KDIGO CLINICAL PRACTICE GUIDELINE ON THE EVALUATION AND MANAGEMENT OF CANDIDATES FOR KIDNEY TRANSPLANTATION

SUPPLEMENTAL APPENDIX I

Registries

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

("Australia and New Zealand Dialysis and Transplant Registry" OR "ANZDATA" OR "Austrian Dialysis and Transplant Registry" OR "OEDTR" OR "Belgian Society of Nephrology" OR "NBVN" OR "Brazilian Kidney Transplant and Dialysis Registries" OR "British Columbia Renal Database" OR "PROMIS" OR "Canadian Organ Replacement Register" OR "CORR" OR "Catalan Renal Registry" OR "RMRC" OR "Chinese Scientific Registry of Kidney Transplantation" OR "CSRKT" OR "Cocuk Nefroloji Dernegi" OR "Collaborative Transplant Study" OR "CTS" OR "Colombia Healthcare Database" OR "Danish National Register on Dialysis and Transplantation" OR "NRDT" OR "Danish Registry on Regular Dialysis and Transplantation" OR "DNSL" OR "Database of the Renal Research Institute" OR "MONDO" OR "Dialysis Outcomes and Practice Patterns Study" OR "DOPPS" OR "Dutch Renal Registry" OR "RENINE" OR "European Renal Association" OR "European Dialysis and Transplant Association" OR "ERA" OR "EDTA" OR "Eurotransplant" OR "Finnish Registry for Kidney Diseases" OR "French Renal Epidemiology and Information Network" OR "REIN" OR "Groupement des Nephrologues Francophones de Belgique" OR "GNFB" OR "Hellenic Society of Nephrology" OR "Hong Kong Renal Registry" OR "HKRR" OR "INTERNATIONAL REGISTRY IN ORGAN DONATION AND TRANSPLANTATION" OR "IRODaT" OR "Italian Dialysis and Transplant Registry" OR "RIDT" OR "Italian Registro Pediatrico Italiano dell'Insufficienza Renale Cronica che" OR "ItalKid" OR "Italian Registry of Dialysis and Transplantation" OR "Korean Renal Registry" OR "Latin American Dialysis and Transplantation Registry" OR "SLANH" OR "RLDT" OR "Registre de Dialyse Péritonéale de Langue Française" OR "RDPLF" OR "Malaysian National Renal Registry" OR "NRR" OR "Medicare" OR "CMS" OR "Nationwide Inpatient Sample" OR "NIS" OR "New England Organ Bank" OR "NEOB" OR "NHS Blood and Transplant" OR "National Health Service Blood and Transplant" OR "NHSBT" OR "North American Pediatric Renal Transplant Cooperative Study" OR "NAPRTCS" OR "Norwegian Renal Registry" OR "Organ Procurement and Transplantation Network" OR "OPTN" OR "Portuguese Society of Nephrology" OR "Registro de Enfermos Renales de la Comunidad Valenciana" OR "Romanian Renal Registry" OR "Scandiatransplant" OR "Scientific Registry of Transplant Recipients" OR "SRTR" OR "Scottish Renal Registry" OR "SRR" OR "Singapore Renal Registry" OR "Spanish National Transplant Organization" OR "ONT" OR "Spanish Society of Nephrology Register " OR "State Inpatient Databases" OR "SID" OR "Swedish Renal Registry" OR "SRAU" OR "Taiwan Renal Registry Data System" OR "TWRDS" OR "Thai Transplant registry" OR "Thailand Renal Replacement Therapy Registry" OR "TRT" OR "Turkish National Registry" OR "TSNRR" OR "UK Renal Registry" OR "United Kingdom Renal Registry" OR "UK Research Reserve" OR "United Kingdom Research Reserve" OR "UKRR" OR "United Arab Emirates Renal Diseases Registry" OR "United Network for Organ Sharing" OR "UNOS" OR "United States Renal Data System" OR "USRDS" OR "University Health Consortium" OR "UHC" OR "Valencian Renal Registry")

1 AND 2 AND 3, Limit to Human **2057** (10-31-2016)

EMBASE

Psychosocial

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

(Psychosocial evaluation OR Psychosocial Assessment of Candidates for Transplantation OR Stanford Integrated Psychosocial Assessment for Transplant OR Transplant Evaluation Rating Scale OR psychological evaluation)

EMBASE

#21 AND #28	418
	#28
#24 OR #25 OR #26 OR #27	62,372
	#27
transplant AND **evaluation** AND **rating** AND **scale**	201
	#26
stanford AND **integrated** AND **psychosocial** AND **assessment** AND **for** AND **transplant**	13
	#25
psychosocial AND **assessment** AND **of** AND **candidates** AND **for** AND **transplantation**	146
	#24
#22 AND #23	62,183
	#23
'evaluation'	1,617,565
	#22
'psychosocial' OR **psychological**	845,100
	#21
#20 NOT #15	177,018
	#20
#16 OR #19	207,800*
	#19
#17 AND #18	179,931*
	#18
transplant OR **graft** OR **allograft** OR **'recipient'**	746,293*
	#17
kidney OR **renal**	1,287,969*
	#16
'kidney transplantation'/exp OR **'kidney transplantation'**	134,022*
	#15
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	165,426*
	#14
#13 NOT #12	12,254*
	#13
'kidney graft'/mj	12,277*
	#12
'coronary artery bypass graft'/de	

'immunosuppressive treatment'/mj	61,599* **#11**
'xenograft'/de	34,487* **#10**
'autotransplantation'/de	37,213* **#9**
'tissue transplantation'/mj	28,342* **#8**
tissue AND **organ** AND **harvesting**	1,935* **#7**
'vascularized composite allotransplantation'/exp	449* **#6**
'pancreas transplantation'/mj	810* **#5**
'lung transplantation'	6,899* **#4**
'heart graft'/mj	35,343* **#3**
'heart'/mj AND **'transplantation'**/mj	3,853* **#2**
'cell transplantation'/mj	1,181* **#1**
	8,192*

Adherence Compliance

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Medication Adherence"[Mesh] OR "Patient Compliance"[Mesh]) OR adheren*[Title/Abstract] OR complian*[Title/Abstract] OR non-adheren*[Title/Abstract] OR non-complian*[Title/Abstract] OR nonadheren*[Title/Abstract] OR noncomplian*[Title/Abstract])

EMBASE

#76 AND #80 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim
475
#81

#76 AND #80
1,251
#80

'adherence'
141,888
#79

#76 AND #77 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim
1,711
#78

#76 AND #77
3,896
#77

complian* OR **adheren*** OR **'non complian*'** OR **'non adheren*'** OR **noncomplian*** OR **nonadheren***
400,669
#76

#41 NOT #30
203,889
#75

#72 AND #74 AND [humans]/lim
2,301
#74

#73 NOT #65
26,865*
#73

#47 AND #50
#51 OR #52 OR #53 OR #54 OR #55 OR #56 OR #57 OR #58 OR #59 OR #60 OR #61 OR #64
164,537*
#64

#63 NOT #62
12,254*
#63

'kidney graft'/mj
12,277*
#62

'coronary artery bypass graft'/de
61,599*
#61

'immunosuppressive treatment'/mj
34,487*
#60

'xenograft'/de
37,213*
#59

'autotransplantation'/de
28,342*
#58

'tissue transplantation'/mj
1,935*
#57

tissue AND **organ** AND **harvesting**	449* **#56**
'vascularized composite allotransplantation'/exp	810* **#55**
'pancreas transplantation'/mj	6,899* **#54**
'lung transplantation'	35,343* **#53**
'heart graft'/mj	3,853* **#52**
'heart'/mj AND **'transplantation'**/mj	1,181* **#51**
'cell transplantation'/mj	8,192* **#50**
#48 AND #49	235,936* **#49**
transplant* OR **graft*** OR **allograft***	1,155,631* **#48**
kidney OR **renal**	1,284,011* **#47**
'kidney graft'/exp OR **'kidney graft'**	41,940

Smoking Cessation

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Smoking Cessation"[Mesh] OR ((smok* OR "Smoking"[Mesh]) AND (quit* OR cessation OR stop)) OR "Nicotinic Agonists"[Mesh]

EMBASE

#15	
#8 AND #14	183
#14	
#9 OR #10 OR #13	35,416
#13	
#11 AND #12	31,583
#12	
quit OR **cessation** OR **quitting** OR **stop**	187,240
#11	
'smoking'/de	279,546
#10	
'nicotinic agent'/de	2,940
#9	
'smoking cessation program'/de	2,497
#8	
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	358,996
#7	
'uremia'/de	26,628*
#6	
'dialysis'/de	44,879*
#5	
'hemodialysis'/de	86,922*
#4	
'artificial kidney'/de	6,266*
#3	
'kidney transplantation'/de	107,611*
#2	
'renal replacement therapy'/de	42,404*
#1	
'kidney disease'/de	103,897*

Chest CT

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

(("Tomography, X-Ray Computed "[Mesh] OR CAT OR CT) AND ("Thorax"[Mesh] OR chest OR thorax)) OR "Lung Diseases/radiography"[Mesh]

EMBASE

#15	
#10 AND #13 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	300
#14	
#10 AND #13	572
#13	
#11 OR #12	318,775
#12	
chest	300,473
#11	
'thorax'/de	49,133
#10	
#8 AND #9	8,880
#9	
'computer assisted tomography'/de	604,822
#8	
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	358,996
#7	
'uremia'/de	26,628*
#6	
'dialysis'/de	44,879*
#5	
'hemodialysis'/de	86,922*
#4	
'artificial kidney'/de	6,266*
#3	
'kidney transplantation'/de	107,611*
#2	
'renal replacement therapy'/de	42,404*
#1	
'kidney disease'/de	103,897*

Bariatric

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Anastomosis, Roux-en-Y"[Mesh] OR "Gastric Balloon"[Mesh] OR "Gastroenterostomy"[Mesh] OR bariatric surgery OR "Bariatric Surgery"[Mesh] OR "Biliopancreatic Diversion"[Mesh] OR "Gastric Bypass"[Mesh] OR “Jejunoileal Bypass”[Mesh] OR "Anti-Obesity Agents"[Mesh] OR "Weight Loss"[Mesh] OR "Weight Reduction Programs"[Mesh] OR "Diet, Reducing"[Mesh] OR "Exercise"[Mesh] Or exercise OR diet OR “weight loss”) AND (bariatric or obese)

EMBASE

#21	
#8 AND #16 AND #19 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	159
#20	
#8 AND #16 AND #19	486
#19	
#17 OR #18	163,771
#18	
obese OR **bariatric**	163,730
#17	
'bariatrics'/de	203
#16	
#9 OR #10 OR #12 OR #13 OR #14 OR #15	368,752
#15	
'weight reduction'/de	132,352
#14	
'exercise'/de	225,502
#13	
'low calory diet'/de	8,193
#12	
'weight loss surgery'/de	19
#10	
'antiobesity agent'/de	3,685
#9	
'bariatric surgery'/exp	27,651
#8	
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	358,996
#7	
'uremia'/de	26,628*
#6	
'dialysis'/de	44,879*
#5	
'hemodialysis'/de	86,922*
#4	
'artificial kidney'/de	6,266*
#3	
'kidney transplantation'/de	

'renal replacement therapy'/de	107,611* **#2**
'kidney disease'/de	42,404* **#1**
	103,897*

DM Testing

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Glucose Tolerance Test"[Mesh] OR (“Glucose tolerance” AND (test or testing)) OR "Hemoglobin A, Glycosylated"[Mesh] OR HbA1c or "Blood Glucose"[Mesh] OR Fasting blood glucose OR "Blood Glucose Self-Monitoring"[Mesh] OR "Diabetes Mellitus/diagnosis"[Mesh]

EMBASE

#28	
#21 AND #27	262
#27	
#25 AND #26	20,981
#26	
#22 OR #23 OR #24	127,853
#25	
'diabetes mellitus' AND **'diagnosis'**	135,214
#24	
'fasting blood glucose'	13,426
#23	
'hemoglobin a1c'	71,539
#22	
'glucose tolerance test'	51,751
#21	
#20 NOT #15	177,018
#20	
#16 OR #19	207,800*
#19	
#17 AND #18	179,931*
#18	
transplant OR **graft** OR **allograft** OR **'recipient'**	746,293*
#17	
kidney OR **renal**	1,287,969*
#16	
'kidney transplantation'/exp OR **'kidney transplantation'**	134,022*
#15	
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	165,426*
#14	
#13 NOT #12	12,254*
#13	
'kidney graft'/mj	12,277*
#12	
'coronary artery bypass graft'/de	61,599*
#11	

'immunosuppressive treatment'/mj	34,487* **#10**
'xenograft'/de	37,213* **#9**
'autotransplantation'/de	28,342* **#8**
'tissue transplantation'/mj	1,935* **#7**
tissue AND **organ** AND **harvesting**	449* **#6**
'vascularized composite allotransplantation'/exp	810* **#5**
'pancreas transplantation'/mj	6,899* **#4**
'lung transplantation'	35,343* **#3**
'heart graft'/mj	3,853* **#2**
'heart'/mj AND **'transplantation'**/mj	1,181* **#1**
'cell transplantation'/mj	8,192*

Recurrence Treatment

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

((focal segmental glomerulosclerosis OR hemolytic uremic syndrome OR membranous nephropathy OR Membranoproliferative Glomerulonephritis) AND (Plasma exchange OR Plasmapheresis OR Rituximab OR Eculizumab OR Immunoabsorption OR Immunosuppression))

EMBASE

Nephrectomy

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

(("Nephrectomy"[Mesh] OR Nephrectom*) AND ("Urinary Tract Infections"[Mesh] OR recurrent urinary tract infection OR UTI)) OR BK virus OR "BK Virus"[Mesh]

EMBASE

#56

#47 AND #54 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim

995

#55

#47 AND #54

1,950

#54

#52 OR #53

5,113

#53

'bk virus'

3,908

- Edit
- Email alert
- RSS feed

#52

#48 AND #51

1,210

#51

#49 OR #50

89,289

#50

'recurrent urinary tract infection'

1,303

#49

'urinary tract infection'

89,289

#48

'nephrectomy'

58,782

#47

#46 NOT #41

176,612

#46

#42 OR #45

207,800*

#45

#43 AND #44

179,931*

#44

transplant OR **graft** OR **allograft** OR **'recipient'**

746,293*

#43

kidney OR **renal**

1,287,969*

#42

'kidney transplantation'/exp OR **'kidney transplantation'**

134,022*

#41

#27 OR #28 OR #29 OR #30 OR #31 OR #32 OR #33 OR #34 OR #35 OR #36 OR #37 OR #40

#39 NOT #38	165,426* **#40**
'kidney graft'/mj	12,254* **#39**
'coronary artery bypass graft'/de	12,277* **#38**
'immunosuppressive treatment'/mj	61,599* **#37**
'xenograft'/de	34,487* **#36**
'autotransplantation'/de	37,213* **#35**
'tissue transplantation'/mj	28,342* **#34**
tissue AND **organ** AND **harvesting**	1,935* **#33**
'vascularized composite allotransplantation'/exp	449* **#32**
'pancreas transplantation'/mj	810* **#31**
'lung transplantation'	6,899* **#30**
'heart graft'/mj	35,343* **#29**
'heart'/mj AND **'transplantation'**/mj	3,853* **#28**
	1,181* **#27**

Tuberculosis

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Tuberculosis"[Mesh] or Tuberculosis)

EMBASE

#47 AND #54 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	**#56** 995
#47 AND #54	**#55** 1,950
#52 OR #53	**#54** 5,113
#48 AND #51	1,210
#49 OR #50	**#51** 89,289
'tuberculosis'	58,782
#46 NOT #41	**#47** 176,612
#42 OR #45	**#46** 207,800*
#43 AND #44	**#45** 179,931*
transplant OR **graft** OR **allograft** OR **'recipient'**	**#44** 746,293*
kidney OR **renal**	**#43** 1,287,969*
'kidney transplantation'/exp OR **'kidney transplantation'**	**#42** 134,022*
#27 OR #28 OR #29 OR #30 OR #31 OR #32 OR #33 OR #34 OR #35 OR #36 OR #37 OR #40	**#41** 165,426*
#39 NOT #38	**#40** 12,254*
'kidney graft'/mj	**#39** 12,277*
'coronary artery bypass graft'/de	**#38** 61,599*
'immunosuppressive treatment'/mj	**#37** 34,487*
'xenograft'/de	**#36** 37,213*

'autotransplantation'/de	**#35**
'tissue transplantation'/mj	28,342* **#34**
tissue AND **organ** AND **harvesting**	1,935* **#33**
'vascularized composite allotransplantation'/exp	449* **#32**
'pancreas transplantation'/mj	810* **#31**
'lung transplantation'	6,899* **#30**
'heart graft'/mj	35,343* **#29**
'heart'/mj AND **'transplantation'**/mj	3,853* **#28**
	1,181* **#27**

Vaccinations

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

Mantoux or PPD or Quantiferon OR tuberculin OR ((Diphtheria OR Polio OR Tetanus OR Pertussis OR HiB OR Haemophilus influenza OR Pneumovax OR Prevnar OR Influenza OR Meningococcus OR hepatitis A OR hepatitis B OR human papillomavirus or hpv OR Varicella OR Shingles OR MMR Or measles or mumps or rubella) AND (Vaccination or immunization))

EMBASE

#26

#8 AND #24 AND [humans]/lim

590

- Edit
- Email alert
- RSS feed

#25

#8 AND #24

627

#24

#9 AND #23

34,447

#23

#10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22

209,746

#22

'measles mumps rubella vaccine'/de

6,156

#21

'varicella zoster vaccine'/de

2,245

#20

'varicella zoster virus'/de

12,232

#19

'wart virus'/de

29,674

#18

'hepatitis b'/de

79,656

#17

'hepatitis a'/de

22,401

#16

'meningococcus vaccine'/de

5,804

#15

'pneumococcus vaccine'/de

15,328

#14

'haemophilus influenzae type b vaccine'/de

4,557

#13

'pertussis'/de

12,759

#12

'tetanus'/de

15,035

#11

'poliomyelitis'/de

22,584

#10

'diphtheria'/de

11,150

'vaccination'/exp	**#9** 141,999
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	**#8** 358,877
'uremia'/de	**#7** 26,628
'dialysis'/de	**#6** 44,879
'hemodialysis'/de	**#5** 86,922
'artificial kidney'/de	**#4** 6,266
'kidney transplantation'/de	**#3** 107,611
'renal replacement therapy'/de	**#2** 42,404
'kidney disease'/de	**#1**

HIV

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

(HIV or "HIV"[Mesh] or “Human immunodeficiency virus” or "HIV Infections"[Mesh] or (“Acquired Immunodeficiency Syndrome”) or "Acquired Immunodeficiency Syndrome"[Mesh])

EMBASE

#21 AND #26 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	945
	#27
#21 AND #26	2,474
	#26
#22 OR #24 OR #25	430,154
	#25
'acquired immune deficiency syndrome'/exp OR **'acquired immune deficiency syndrome'**	136,010
	#24
'human immunodeficiency virus infection'	237,004
	#22
'human immunodeficiency virus'/exp OR **'human immunodeficiency virus'**	371,518
	#21
#20 NOT #15	177,018
	#20
#16 OR #19	207,800*
	#19
#17 AND #18	179,931*
	#18
transplant OR **graft** OR **allograft** OR **'recipient'**	746,293*
	#17
kidney OR **renal**	1,287,969*
	#16
'kidney transplantation'/exp OR **'kidney transplantation'**	134,022*
	#15
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	165,426*
	#14
#13 NOT #12	12,254*
	#13
'kidney graft'/mj	12,277*
	#12
'coronary artery bypass graft'/de	61,599*
	#11
'immunosuppressive treatment'/mj	34,487*
	#10
'xenograft'/de	37,213*

'autotransplantation'/de	**#9** 28,342*
'tissue transplantation'/mj	**#8** 1,935*
tissue AND **organ** AND **harvesting**	**#7** 449*
'vascularized composite allotransplantation'/exp	**#6** 810*
'pancreas transplantation'/mj	**#5** 6,899*
'lung transplantation'	**#4** 35,343*
'heart graft'/mj	**#3** 3,853*
'heart'/mj AND **'transplantation'**/mj	**#2** 1,181*
'cell transplantation'/mj	**#1** 8,192*

Hepatitis B

"Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR hemodialysis OR haemodialysis OR dialysis

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Hepatitis B"[Mesh] OR Hepatitis B) AND (Entecavir OR Lamivudine OR "Lamivudine"[Mesh] OR Tenofovir OR "Tenofovir"[Mesh])

EMBASE

#13	
#6 AND #12	406
#12	
#7 AND #11	11,921
#11	
#8 OR #9 OR #10	37,864
#10	
'tenofovir'/de	13,626
#9	
'lamivudine'/de	29,782
#8	
'entecavir'/de	6,310
'hepatitis b'/de	79,656
#6	
#1 OR #2 OR #3 OR #4 OR #5	253,348
#5	
'dialysis'/de	44,879
#4	
'hemodialysis'/de	86,922
#3	
'artificial kidney'/de	6,266
#2	
'kidney transplantation'/de	107,611
#1	
'renal replacement therapy'/de	42,404

Cancer Screening

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Neoplasms/diagnosis"[Mesh]) OR "Early Detection of Cancer"[Mesh] OR cancer screening)

EMBASE

#21 AND #27	**#28** 234
'cancer screening'/exp OR **'cancer screening'**	**#27** 69,805
#20 NOT #15	**#21** 177,018
#16 OR #19	**#20** 207,800*
#17 AND #18	**#19** 179,931*
transplant OR **graft** OR **allograft** OR **'recipient'**	**#18** 746,293*
kidney OR **renal**	**#17** 1,287,969*
'kidney transplantation'/exp OR **'kidney transplantation'**	**#16** 134,022*
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	**#15** 165,426*
#13 NOT #12	**#14** 12,254*
'kidney graft'/mj	**#13** 12,277*
'coronary artery bypass graft'/de	**#12** 61,599*
'immunosuppressive treatment'/mj	**#11** 34,487*
'xenograft'/de	**#10** 37,213*
'autotransplantation'/de	**#9** 28,342*
'tissue transplantation'/mj	**#8** 1,935*
tissue AND **organ** AND **harvesting**	**#7** 449*
'vascularized composite allotransplantation'/exp	**#6** 810*
	#5

'pancreas transplantation'/mj	6,899* **#4**
'lung transplantation'	35,343* **#3**
'heart graft'/mj	3,853* **#2**
'heart'/mj AND **'transplantation'**/mj	1,181* **#1**
'cell transplantation'/mj	8,192*

Cancer Treatment

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

("Neoplasms/drug therapy"[Mesh] OR "Neoplasms/radiotherapy"[Mesh] OR "Neoplasms/surgery"[Mesh] OR "Neoplasms/therapy"[Mesh]) OR "cancer treatment"

EMBASE

-

History

- Save |
- Delete |
- Print view |
- Export |
- Email

#46

#41 AND #42 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim

428

#42

'cancer therapy'

165,250

#41

#31 OR #34 OR #35 OR #38

236,152

#40

#38 NOT #30

203,889

#39

#38 NOT #37

0

#38

#36 AND #37

236,152

#37

transplant* OR **graft*** OR **allograft***

1,155,631*

#36

kidney OR **renal**

1,284,826

#35

'kidney graft'/exp OR **'kidney graft'**

41,875*

#34

#32 AND #33

236,152

#33

transplant* OR **graft*** OR **allograft***

1,155,631

#32

kidney OR **renal**

1,284,011

#31

'kidney graft'/exp OR **'kidney graft'**

41,875

#30

#16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #29

164,651

#29

#28 NOT #27

12,254

#28

'kidney graft'/mj

12,277

#27

'coronary artery bypass graft'/de

61,599

#26

'immunosuppressive treatment'/mj

34,487

#25

'xenograft'/de

37,213

#24

'autotransplantation'/de

28,342

#23

'tissue transplantation'/mj

1,935

#22

tissue AND **organ** AND **harvesting**

449

#21

'vascularized composite allotransplantation'/exp

810

#20

'pancreas transplantation'/mj

6,899

'lung transplantation'	**#19**
	35,343*
'heart graft'/mj	**#18**
	3,853*
'heart'/mj AND **'transplantation'**/mj	**#17**
	1,181*
'cell transplantation'/mj	**#16**
	8,192*

CABG

"Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR hemodialysis OR haemodialysis OR dialysis

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

(("Renal Dialysis"[Mesh]) OR renal dialysis) AND (Coronary revascularization OR CABG OR "Coronary Artery Bypass"[Mesh] OR Coronary Artery Bypass)

EMBASE

#13	
#6 AND #11 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	256
12	
#6 AND #11	390
#11	
#9 AND #10	390
#10	
'renal replacement therapy'/de	42,416
#9	
#7 OR #8	81,422
#8	
'heart muscle revascularization'/de	26,314
#7	
'coronary artery bypass graft'/de	62,098
#6	
#1 OR #2 OR #3 OR #4 OR #5	253,435
#5	
'dialysis'/de	44,891
#4	
'hemodialysis'/de	86,964
#3	
'artificial kidney'/de	6,267
#2	
'kidney transplantation'/de	107,636
#1	
'renal replacement therapy'/de	42,416

Echo

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Echocardiography"[Mesh]

EMBASE

#	
#30	**#13**
#28 AND #29	1,369
#29	**'clinical trial'**/exp OR **'randomized controlled trial'**/exp OR **'randomization'**/exp OR **'single blind procedure'**/exp OR **'double blind procedure'**/exp OR **'crossover procedure'**/exp OR **'placebo'**/exp OR **'clinical study'**/exp OR **'case control study'**/exp OR **'longitudinal study'**/exp OR **'retrospective study'**/exp OR **'prospective study'**/exp OR **'cohort analysis'**/exp
#28	7,975,162
#27	#22 AND #26 AND [article]/lim AND [humans]/lim
#26	1,527
#25	#22 AND #26
#24	2,955
#23	#15 OR #16 OR #17 OR #18 OR #19 OR #20
#22	269,994
#21	#21 AND #22 AND [article]/lim AND [humans]/lim
#20	1,823
#19	#21 AND #22 AND [article]/lim
#18	1,891
#17	#21 AND #22
#16	3,680
#15	**'echocardiography'**/de
#14	162,569
	#14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20
	358,877
	'uremia'/de
	26,628*
	'dialysis'/de
	44,879*
	'hemodialysis'/de
	86,922*
	'artificial kidney'/de
	6,266*
	'kidney transplantation'/de
	107,611*
	'renal replacement therapy'/de
	42,404*
	'kidney disease'/de
	103,897*

PAD

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Peripheral Arterial Disease"[Mesh] OR peripheral arter* disease OR PAD

EMBASE

	#13
#8 AND #9 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	**#11**
	531
#8 AND #9	**#10**
	1,113
'peripheral occlusive artery disease'/de	**#9**
	30,216
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	**#8**
	359,046
'uremia'/de	**#7**
	26,628*
'dialysis'/de	**#6**
	44,879*
'hemodialysis'/de	**#5**
	86,922*
'artificial kidney'/de	**#4**
	6,266*
'kidney transplantation'/de	**#3**
	107,611*
'renal replacement therapy'/de	**#2**
	42,404*
'kidney disease'/de	**#1**
	103,897*

Carotid Doppler

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Cerebrovascular Disorders/diagnosis"[Mesh] OR carotid Doppler ultrasonography OR "Carotid Arteries/diagnostic imaging"[Mesh] OR ("Ultrasonography, Doppler"[Mesh] AND (carotid OR cerebrovascular OR stroke))

EMBASE

	#42
#8 AND #29 AND #41	
	297
	#41
#32 OR #38 OR #40	
	19,367
	#40
#34 AND #39	
	439
	#39
'diagnostic imaging'/de	
	126,475
	#38
#33 AND #37	
	2,934
	#37
#34 OR #35 OR #36	
	432,223
	#36
stroke	
	327,446
	#35
'cerebrovascular accident'/de	
	253,097
	#34
'carotid artery'/de	
	47,858
	#33
'doppler flowmetry'/de	
	30,659
	#32
#30 AND #31	
	16,084
	#31
'diagnosis'	
	4,712,459
	#30
'cerebrovascular disease'/de	
	53,922
	#29
#12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28	
	8,095,922
	#28
'cohort analysis'/exp OR **'cohort analysis'**	
	265,892
	#27
'prospective study'/exp OR **'prospective study'**	
	406,611
	#26
'retrospective study'/exp OR **'retrospective study'**	
	524,665
	#25
'longitudinal study'/exp OR **'longitudinal study'**	
	110,516
	#24
'family study'/de	
	17,991
	#23
'case control study'/exp OR **'case control study'**	

'clinical study'/exp OR **'clinical study'**	145,646 **#22**
'prospective study'/exp OR **'prospective study'**	7,777,143 **#21**
randomly AND **allocated**	406,611 **#20**
'random allocation'	29,945 **#19**
'placebo'/de	1,724 **#18**
'crossover procedure'/de	298,086 **#17**
'double blind procedure'/de	48,898 **#16**
'single blind procedure'/de	133,516 **#15**
'randomization'/exp OR **'randomization'**	24,670 **#14**
'randomized controlled trial'/exp OR **'randomized controlled trial'**	89,772 **#13**
'clinical trial'/exp OR **'clinical trial'**	542,460 **#12**
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	1,378,722 **#8**
'uremia'/de	359,046 **#7**
'dialysis'/de	26,628* **#6**
'hemodialysis'/de	44,879* **#5**
'artificial kidney'/de	86,922* **#4**
'kidney transplantation'/de	6,266* **#3**
'renal replacement therapy'/de	107,611* **#2**
'kidney disease'/de	42,404* **#1**
	103,897*

ADPKD

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Polycystic Kidney, Autosomal Dominant"[Mesh] OR Autosomal dominant polycystic kidney disease OR ADPKD

AND

Aneurysm OR "Aneurysm"[Mesh]

EMBASE

#34

#29 AND #32 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim

248

#33

#29 AND #32

334

#32

#30 AND #31

607

#31

'aneurysm'/exp OR **'aneurysm'**

159,431

#30

'kidney polycystic disease'/exp OR **'kidney polycystic disease'**

15,601

#29

#12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28

8,095,922

#28

'cohort analysis'/exp OR **'cohort analysis'**

265,892

#27

'prospective study'/exp OR **'prospective study'**

406,611

#26

'retrospective study'/exp OR **'retrospective study'**

524,665

#25

'longitudinal study'/exp OR **'longitudinal study'**

110,516

#24

'family study'/de

17,991

#23

'case control study'/exp OR **'case control study'**

145,646

#22

'clinical study'/exp OR **'clinical study'**

7,777,143

#21

'prospective study'/exp OR **'prospective study'**

406,611

#20

randomly AND **allocated**

29,945

#19

'random allocation'

1,724

#18

'placebo'/de

298,086

#17

'crossover procedure'/de

48,898

#16

'double blind procedure'/de

133,516

#15

'single blind procedure'/de

24,670

#14

'randomization'/exp OR **'randomization'**

'randomized controlled trial'/exp OR **'randomized controlled trial'**	89,772 **#13**
'clinical trial'/exp OR **'clinical trial'**	542,460 **#12**
	1,378,722

Thrombophilia

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Thrombophilia"[Mesh] OR Thrombophilia OR "factor V Leiden" [Supplementary Concept] OR Factor 5 Leiden OR Factor V Leiden OR "Protein C"[Mesh] OR "Protein S"[Mesh] OR Protein C OR Protein S OR Prothrombin gene mutation OR antiphospholipid OR "Antithrombins"[Mesh] OR Antithrombin* OR "Factor VIII"[Mesh] OR Factor VIII OR Lupus anticoagulant OR "Lupus Coagulation Inhibitor"[Mesh]

EMBASE

#21 AND #31 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	**#33** 476
#21 AND #31	**#32** 1,105
#22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28 OR #29 OR #30	**#31** 158,320
'lupus anticoagulant'	**#30** 8,328
'blood clotting factor 8'	**#29** 27,009
'antithrombin'	**#28** 26,593
antiphospholipid	**#27** 18,964
prothrombin AND **gene** AND **mutation**	**#26** 4,073
'protein s'	**#25** 43,890
'protein c'	**#24** 48,903
'blood clotting factor 5 leiden'	**#23** 6,922
'thrombophilia'	**#22** 12,590
#20 NOT #15	**#21** 177,018
#16 OR #19	**#20** 207,800*
#17 AND #18	**#19** 179,931*
	#18

transplant OR **graft** OR **allograft** OR **'recipient'**	746,293*	**#17**
kidney OR **renal**	1,287,969*	**#16**
'kidney transplantation'/exp OR **'kidney transplantation'**	134,022*	**#15**
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	165,426*	**#14**
#13 NOT #12	12,254*	**#13**
'kidney graft'/mj	12,277*	**#12**
'coronary artery bypass graft'/de	61,599*	**#11**
'immunosuppressive treatment'/mj	34,487*	**#10**
'xenograft'/de	37,213*	**#9**
'autotransplantation'/de	28,342*	**#8**
'tissue transplantation'/mj	1,935*	**#7**
tissue AND **organ** AND **harvesting**	449*	**#6**
'vascularized composite allotransplantation'/exp	810*	**#5**
'pancreas transplantation'/mj	6,899*	**#4**
'lung transplantation'	35,343*	**#3**
'heart graft'/mj	3,853*	**#2**
'heart'/mj AND **'transplantation'**/mj	1,181*	**#1**
'cell transplantation'/mj	8,192	

Parathyroidectomy

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Parathyroidectomy"[Mesh] or parathyroidectom* Or ("Parathyroid Glands"[Mesh] and (removal or excision))

EMBASE

#11 AND #29	831
	#29
#12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28	8,095,922
	#28
'cohort analysis'/exp OR **'cohort analysis'**	265,892
	#27
'prospective study'/exp OR **'prospective study'**	406,611
	#26
'retrospective study'/exp OR **'retrospective study'**	524,665
	#25
'longitudinal study'/exp OR **'longitudinal study'**	110,516
	#24
'family study'/de	17,991
	#23
'case control study'/exp OR **'case control study'**	145,646
	#22
'clinical study'/exp OR **'clinical study'**	7,777,143
	#21
'prospective study'/exp OR **'prospective study'**	406,611
	#20
randomly AND **allocated**	29,945
	#19
'random allocation'	1,724
	#18
'placebo'/de	298,086
	#17
'crossover procedure'/de	48,898
	#16
'double blind procedure'/de	133,516
	#15
'single blind procedure'/de	24,670
	#14
'randomization'/exp OR **'randomization'**	89,772
	#13
'randomized controlled trial'/exp OR **'randomized controlled trial'**	542,460
	#12
'clinical trial'/exp OR **'clinical trial'**	1,378,722
	#11
#8 AND #9 AND [article]/lim AND [humans]/lim	

#10	931
#8 AND #9	
#9	1,674
'parathyroidectomy'/de	
#8	8,747
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	
#7	359,046
'uremia'/de	
#6	26,628*
'dialysis'/de	
#5	44,879*
'hemodialysis'/de	
#4	86,922*
'artificial kidney'/de	
#3	6,266*
'kidney transplantation'/de	
#2	107,611*
'renal replacement therapy'/de	
#1	42,404*
'kidney disease'/de	
	103,897*

Crossmatch

("Kidney Transplantation"[Mesh] OR ((kidney[tiab] OR renal[tiab]) AND (transplant$[tiab] OR graft$[tiab] OR allograft$[tiab] OR recip$[tiab]))) NOT ("Cell Transplantation"[Majr] OR "Heart Transplantation"[Majr] OR "Liver Transplantation"[Majr] OR "Lung Transplantation"[Majr] OR "Pancreas Transplantation"[Majr] OR "Vascularized Composite Allotransplantation"[Mesh] OR "Tissue and Organ Harvesting"[Majr] OR "Tissue Transplantation"[Majr] OR "Transplantation, Autologous"[Mesh] OR "Transplantation, Heterologous"[Mesh] OR "Immunosuppression"[Majr] OR ("Coronary Artery Bypass"[Majr] NOT "Kidney Transplantation"[Mesh]))

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR

rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

("Blood Grouping and Crossmatching"[Mesh] or crossmatch OR cross-match or “cross match” OR XM or VXM OR Flow cytometry OR "Flow Cytometry"[Mesh])

limit: humans

EMBASE

#21 AND #28 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim	**#54** 612
#21 AND #28	**#29** 1,466
#22 OR #23 OR #24 OR #25 OR #26 OR #27	**#28** 10,415
'flow cytometry crossmatch'	**#27** 260
xm OR **vxm**	**#26** 2,362
'cross matching'	**#25** 914
crossmatching	**#24** 1,053
'blood group typing'	**#23** 5,153
'cross match'	**#22** 1,603
#20 NOT #15	**#21** 177,018
#16 OR #19	**#20** 207,800*
#17 AND #18	**#19** 179,931*
transplant OR **graft** OR **allograft** OR **'recipient'**	**#18** 746,293*
kidney OR **renal**	**#17** 1,287,969*
'kidney transplantation'/exp OR **'kidney transplantation'**	**#16** 134,022*
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #14	**#15** 165,426*
#13 NOT #12	**#14**

'kidney graft'/mj	12,254* **#13**
'coronary artery bypass graft'/de	12,277* **#12**
'immunosuppressive treatment'/mj	61,599* **#11**
'xenograft'/de	34,487* **#10**
'autotransplantation'/de	37,213* **#9**
'tissue transplantation'/mj	28,342* **#8**
tissue AND **organ** AND **harvesting**	1,935* **#7**
'vascularized composite allotransplantation'/exp	449* **#6**
'pancreas transplantation'/mj	810* **#5**
'lung transplantation'	6,899* **#4**
'heart graft'/mj	35,343* **#3**
'heart'/mj AND **'transplantation'**/mj	3,853* **#2**
'cell transplantation'/mj	1,181* **#1**
	8,192*

Antiplatelet

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

("Cohort Studies"[Mesh] OR cohort OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR (follow-up or followup) OR longitudinal OR "Placebos"[Mesh] OR placebo* OR "Research Design"[Mesh] OR "Evaluation Studies" [Publication Type] OR "Evaluation Studies as Topic"[Mesh] OR "Comparative Study" [Publication Type] OR ((comparative OR Intervention) AND study) OR "Intervention Studies"[Mesh] OR pretest* OR pre test* OR posttest* OR post test* OR prepost* OR pre post* OR “before and after” OR interrupted time* OR time serie* OR intervention* OR ((quasi-experiment* OR quasiexperiment* OR quasi experiment*) and (method or study or trial or design*)) OR "Case-Control Studies"[Mesh] OR (case and control) OR "Clinical Studies" [Publication Type] OR "Clinical Studies as Topic"[Mesh] OR random allocation [mh] OR double-blind method[mh] OR single-blind method[mh] OR random* OR "Clinical Trial" [Publication Type] OR "Clinical Trials as Topic"[Mesh] OR "Placebos"[Mesh] OR placebo OR ((clinical OR controlled) and trial*) OR ((singl* or doubl* or trebl* or tripl*) and (blind* or mask*)) OR rct OR Observational Study [Publication Type] OR "Epidemiologic Studies"[Mesh] OR "Case-Control Studies"[Mesh] OR "Cohort Studies"[Mesh] OR “Case control” OR cohort OR (observational and (study or studies)) OR Longitudinal OR Retrospective OR "Prospective Studies"[Mesh] OR "Longitudinal Studies"[Mesh] OR "Follow-Up Studies"[Mesh] OR ((follow-up or followup or “follow up”) and (study or studies)) OR "Registries"[Mesh] OR regist$[tw] OR Evaluation Studies [Publication Type] OR Validation Studies [Publication Type] OR "Case Reports" [Publication Type] OR systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab]) NOT (“addresses”[pt] or “autobiography”[pt] or “bibliography”[pt] or “biography”[pt] or “case reports”[pt] or “comment”[pt] or “congresses”[pt] or “dictionary”[pt] or “directory”[pt] or “editorial”[pt] or “festschrift”[pt] or “government publications”[pt] or “historical article”[pt] or “interview”[pt] or “lectures”[pt] or “legal cases”[pt] or “legislation”[pt] or “letter”[pt] or “news”[pt] or “newspaper article”[pt] or “patient education handout”[pt] or “periodical index”[pt] or "comment on" OR ("Animals"[Mesh] NOT "Humans"[Mesh]) OR rats[tw] or cow[tw] or cows[tw] or chicken*[tw] or horse[tw] or horses[tw] or mice[tw] or mouse[tw] or bovine[tw] or sheep or ovine or murine)

AND

"Platelet Aggregation Inhibitors"[Mesh] or antiplatelet or anti-platelet or aspirin or triflusal or Disgren or Clopidogrel or Plavix or Prasugrel or Effient or Ticagrelor or Brilinta or Ticlopidine or Ticlid or Cilostazol or Pletal or Vorapaxar or Zontivity or Dipyridamole or Persantine or Thromboxane inhibitors

EMBASE

#39
#35
#8 AND #29 AND #30 AND ([article]/lim OR [article in press]/lim) AND [humans]/lim
432

- Edit
- Email alert
- RSS feed

#34
#8 AND #29 AND #30
721
#30
'antithrombocytic agent'/de
34,021
#29
#12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28
8,095,922
#28
'cohort analysis'/exp OR **'cohort analysis'**
265,892
#27
'prospective study'/exp OR **'prospective study'**
406,611
#26
'retrospective study'/exp OR **'retrospective study'**
524,665
#25
'longitudinal study'/exp OR **'longitudinal study'**
110,516
#24
'family study'/de
17,991
#23
'case control study'/exp OR **'case control study'**
145,646
#22
'clinical study'/exp OR **'clinical study'**
7,777,143
#21
'prospective study'/exp OR **'prospective study'**
406,611
#20
randomly AND **allocated**
29,945
#19
'random allocation'
1,724
#18
'placebo'/de
298,086
#17
'crossover procedure'/de
48,898
#16

'double blind procedure'/de	133,516	**#15**
'single blind procedure'/de	24,670	**#14**
'randomization'/exp OR **'randomization'**	89,772	**#13**
'randomized controlled trial'/exp OR **'randomized controlled trial'**	542,460	**#12**
'clinical trial'/exp OR **'clinical trial'**	1,378,722	**#8**
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	359,046	**#7**
'uremia'/de	26,628*	**#6**
'dialysis'/de	44,879*	**#5**
'hemodialysis'/de	86,922*	**#4**
'artificial kidney'/de	6,266*	**#3**
'kidney transplantation'/de	107,611*	**#2**
'renal replacement therapy'/de	42,404*	**#1**
'kidney disease'/de		

Systematic Review Guideline

"Kidney Diseases"[Mesh] OR "Renal Replacement Therapy"[Mesh] OR "Kidney Transplantation"[Mesh] OR "Kidneys, Artificial"[Mesh] OR uraemia or uremia OR hemodialysis OR haemodialysis OR dialysis OR nephropath* OR glomerulopath*

AND

systematic[sb] OR meta-analysis[pt] OR meta-analysis as topic[mh] OR meta-analysis[mh] OR meta analy* OR metanaly* OR metaanaly* OR met analy* OR (systematic AND (review* OR overview*)) OR "Review Literature as Topic"[Mesh] OR medline[tiab] OR pubmed[tiab] OR cochrane[tiab] OR embase[tiab] OR (psychlit[tiab] or psyclit[tiab]) OR (psychinfo[tiab] or psycinfo[tiab])OR (cinahl[tiab] or cinhal[tiab]) OR science citation index[tiab] OR bids[tiab] OR cancerlit[tiab] OR reference list*[tiab] OR bibliograph*[tiab] OR hand-search*[tiab] OR relevant journals[tiab] OR manual search*[tiab] OR selection criteria[tiab] OR data extraction[tiab] OR "Guideline" [Publication Type] or ("clinical practice" and guideline*)

AND

"Smoking Cessation"[Mesh] OR ((smok* OR "Smoking"[Mesh]) AND (quit* OR cessation OR stop)) OR "Nicotinic Agonists"[Mesh] OR (("Tuberculosis"[Mesh] or Tuberculosis) AND (test OR screen OR diagnosis)) OR "Tuberculosis/diagnosis"[Mesh] OR quantiferon OR dual antiplatelet OR DAPT OR "Drug Therapy, Combination"[MeSH Terms] OR Mantoux or PPD or Quantiferon OR tuberculin OR ((Diphtheria OR Polio OR Tetanus OR Pertussis OR HiB OR Haemophilus influenza OR Pneumovax OR Prevnar OR Influenza OR Meningococcus OR hepatitis A OR hepatitis B OR human papillomavirus or hpv OR Varicella OR Shingles OR MMR Or measles or mumps or rubella) AND (Vaccination or immunization)) OR "Cerebrovascular Disorders/diagnosis"[Mesh] OR carotid Doppler ultrasonography OR "Carotid Arteries/diagnostic imaging"[Mesh] OR ("Ultrasonography, Doppler"[Mesh] AND (carotid OR cerebrovascular OR stroke)) OR (("Renal Dialysis"[Mesh] OR renal dialysis) AND (Coronary revascularization OR CABG OR "Coronary Artery Bypass"[Mesh] OR Coronary Artery Bypass)) OR "Weight Loss"[Mesh] OR "Weight Reduction Programs"[Mesh] OR "Diet, Reducing"[Mesh] OR "Exercise"[Mesh]

EMBASE

#24 AND #25	560 **#25**
'systematic review' OR **'meta analysis'** OR **'practice guideline'**	542,540 **#24**
#8 AND #23	7,827 **#23**
#9 OR #10 OR #11 OR #13 OR #14 OR #15 OR #16 OR #20 OR #22	486,926 **#22**
#17 AND #21	1,022 **#21**

#18 OR #19	84,604	**#20**
'weight reduction'/de	133,072	**#19**
'coronary artery bypass graft'	65,564	**#18**
'heart muscle revascularization'	26,397	**#17**
'hemodialysis'	121,156	**#16**
carotid AND **doppler** AND **ultrasonography**	6,368	**#15**
cerebrovascular AND **diagnosis**	78,372	**#14**
'cerebrovascular disorders diagnosis'	33	**#13**
'vaccination'/de OR **'immunization'**/de	195,207	**#11**
'dual antiplatelet therapy'	5,253	**#10**
'tuberculin test' OR **'quantiferon'**	21,129	**#9**
smoking AND **cessation**	53,746	**#8**
#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7	359,896	**#7**
'uremia'/de	26,628*	**#6**
'dialysis'/de	45,022	**#5**
'hemodialysis'/de	86,922*	**#4**
'artificial kidney'/de	6,266*	**#3**
'kidney transplantation'/de	107,611*	**#2**
'renal replacement therapy'/de	42,404*	**#1**
'kidney disease'/de	103,897*	