

PRODUCTIONS SCIENTIFIQUES   
DU REGISTRE REIN

Réseau Epidémiologie et Information en Néphrologie

Mises à jour Avril 2018

# Publications par année

## 2018

1. [Helve J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Helve%20J%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)1,2, [Kramer A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kramer%20A%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)3, [Abad-Diez JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abad-Diez%20JM%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)4, [Couchoud C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Couchoud%20C%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)5, [de Arriba G](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Arriba%20G%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)6, [de Meester J](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Meester%20J%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)7, [Evans M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Evans%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)8, [Glaudet F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Glaudet%20F%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)9, [Grönhagen-Riska C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gr%C3%B6nhagen-Riska%20C%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)1, [Heaf JG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heaf%20JG%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)10, [Lezaic V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lezaic%20V%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)11, [Nordio M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nordio%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)12,13, [Palsson R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palsson%20R%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)14,15, [Pechter Ü](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pechter%20%C3%9C%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)16, [Resic H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Resic%20H%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)17, [Santamaria R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santamaria%20R%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)18, [Santiuste de Pablos C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santiuste%20de%20Pablos%20C%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)19, [Massy ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Massy%20ZA%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)20,21, [Zurriaga Ó](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zurriaga%20%C3%93%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)22,23, [Jager KJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jager%20KJ%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)3, [Finne P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Finne%20P%5BAuthor%5D&cauthor=true&cauthor_uid=29684185)1,2.Factors associating with differences in the incidence of renal replacement therapy among elderly: data from the ERA-EDTA Registry. [Nephrol Dial Transplant.](https://www.ncbi.nlm.nih.gov/pubmed/29684185) 2018 Apr 18. doi: 10.1093/ndt/gfy056. [Epub ahead of print]
2. Hemke AC, Heemskerk MBA, van Diepen M, Kramer A, de Meester J, Heaf JG, Abad Diez JM, Torres Guinea M, Finne P, Brunet P, Vikse BE, Caskey FJ, Traynor JP, Massy ZA, Couchoud C, Groothoff JW, Nordio M, Jager KJ, Dekker FW, Hoitsma AJ. [Performance of an easy-to-use prediction model for renal patient survival: an external validation study using data from the ERA-EDTA Registry.](https://www.ncbi.nlm.nih.gov/pubmed/29346645) Nephrol Dial Transplant. 2018 Jan 16. doi: 10.1093/ndt/gfx348. [Epub ahead of print]
3. Hogan J, Bacchetta J, Charbit M, Roussey G, Novo R, Tsimaratos M, Terzic J, Ulinski T, Garnier A, Merieau E, Harambat J, Vrillon I, Dunand O, Morin D, Berard E, Nobili F, Couchoud C, Macher MA; French Pediatric Nephrology Society. [Patient and transplant outcome in infants starting renal replacement therapy before 2 years of age.](https://www.ncbi.nlm.nih.gov/pubmed/29617835)Nephrol Dial Transplant. 2018 Mar 29. doi: 10.1093/ndt/gfy040. [Epub ahead of print]
4. Kramer A, Pippias M, Noordzij M, Stel VS, Afentakis N, Ambühl PM, Andrusev AM, Fuster EA, Arribas Monzón FE, Åsberg A, Barbullushi M, Bonthuis M, Caskey FJ, Castro de la Nuez P, Cernevskis H, des Grottes JM, Garneata L, Golan E, Hemmelder MH, Ioannou K, Jarraya F, Kolesnyk M, Komissarov K, Lassalle M, Macario F, Mahillo-Duran B, Martín de Francisco AL, Palsson R, Pechter Ü, Resic H, Rutkowski B, Santiuste de Pablos C, Seyahi N, Simic Ogrizovic S, Slon Roblero MF, Spustova V, Stojceva-Taneva O, Traynor J, Massy ZA, Jager KJ. [The European Renal Association - European Dialysis and Transplant Association (ERA-EDTA) Registry Annual Report 2015: a summary.](https://www.ncbi.nlm.nih.gov/pubmed/29423210) Clin Kidney J. 2018 Feb;11(1):108-122..
5. Moranne O, Fafin C, Roche S, Francois M, Allot V, Potier J, Babici D, Lobbedez T, Matignon M, Mariat C, Vigneau C, Couchoud C; PSPA investigators.[Treatment plans and outcomes in elderly patients reaching advanced chronic kidney disease.](https://www.ncbi.nlm.nih.gov/pubmed/29562353)Nephrol Dial Transplant. 2018 Mar 19. doi: 10.1093/ndt/gfy046. [Epub ahead of print]
6. Pippias M, Stel VS, Kramer A, Abad Diez JM, Aresté-Fosalba N, Ayav C, Buturovic J, Caskey FJ, Collart F, Couchoud C, De Meester J, Heaf JG, Helanterä I, Hemmelder MH, Kostopoulou M, Noordzij M, Pascual J, Palsson R, Reisaeter AV, Traynor JP, Massy Z, Jager KJ. [Access to kidney transplantation in European adults aged 75 to 84 years and related outcomes: An analysis of the ERA-EDTA Registry database.](https://www.ncbi.nlm.nih.gov/pubmed/29383764) Transpl Int. 2018 Jan 30. doi: 10.1111/tri.13125. [Epub ahead of print]
7. Pladys A, Vigneau C, Hourmant M, Duneau G, Couchoud C, Bayat S; REIN registry.[Association between daily haemodialysis, access to renal transplantation and patients' survival in France.](https://www.ncbi.nlm.nih.gov/pubmed/27905676)Nephrology (Carlton). 2018 Mar;23(3):269-278. doi: 10.1111/nep.12974.
8. Sigogne M, Kanagaratnam L, Dupont V, Couchoud C, Verger C, Maheut H, Hazzan M, Halimi JM, Barbe C, Canivet E, Petrache A, Dramé M, Rieu P, Touré F. [Outcome of autosomal dominant polycystic kidney disease patients on peritoneal dialysis: a national retrospective study based on two French registries (the French Language Peritoneal Dialysis Registry and the French Renal Epidemiology and Information Network).](https://www.ncbi.nlm.nih.gov/pubmed/29361078) Nephrol Dial Transplant. 2018 Jan 17. doi: 10.1093/ndt/gfx364. [Epub ahead of print]
9. Thiery A, Séverac F, Hannedouche T, Couchoud C, Do VH, Tiple A, Béchade C, Sauleau EA, Krummel T; REIN registry.[Survival advantage of planned haemodialysis over peritoneal dialysis: a cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/29447408) Nephrol Dial Transplant. 2018 Feb 13. doi: 10.1093/ndt/gfy007. [Epub ahead of print]

## 2017

1. Alencar de Pinho N, Coscas R, Metzger M, Labeeuw M, Ayav C, Jacquelinet C, Massy ZA, Stengel B; French REIN registry..[Vascular access conversion and patient outcome after hemodialysis initiation with a nonfunctional arteriovenous access: a prospective registry-based study.](https://www.ncbi.nlm.nih.gov/pubmed/28222688)BMC Nephrol. 2017 Feb 22;18(1):74.
2. Couchoud C, Arnaud DB, Lobbedez T, Blanchard S, Chantrel F, Maurizi-Balzan J, Moranne O; REIN registry. [Access to and characteristics of palliative care-related hospitalization in the management of end-stage renal disease patients on renal replacement therapy in France.](https://www.ncbi.nlm.nih.gov/pubmed/27192045) Nephrology (Carlton). 2017 Aug;22(8):598-608.
3. Couchoud C, Béchade C, Bemrah A, Delarozière JC, Jean G. [Chronic respiratory disease: an unrecognized risk factor in dialysis.](https://www.ncbi.nlm.nih.gov/pubmed/29156003) Nephrol Dial Transplant. 2017 Dec 1;32(12):2118-2125.
4. Couchoud C, Dantony E, Elsensohn MH, Villar E, Vigneau C, Moranne O, Rabilloud M, Ecochard R.[Restricted mean survival time over 15 years for patients starting renal replacement therapy.](https://www.ncbi.nlm.nih.gov/pubmed/28057870) Nephrol Dial Transplant. 2017 Apr 1;32(suppl\_2):ii60-ii67.
5. Couillerot-Peyrondet AL, Sambuc C, Sainsaulieu Y, Couchoud C, Bongiovanni-Delarozière I.[A comprehensive approach to assess the costs of renal replacement therapy for end-stage renal disease in France: the importance of age, diabetes status, and clinical events.](https://www.ncbi.nlm.nih.gov/pubmed/27146313) Eur J Health Econ. 2017 May;18(4):459-469.
6. Filipozzi P, Ayav C, Ngueyon Sime W, Laurain E, Kessler M, Brunaud L, Frimat L.[Trajectories of CKD-MBD biochemical parameters over a 2-year period following diagnosis of secondary hyperparathyroidism: a pharmacoepidemiological study.](https://www.ncbi.nlm.nih.gov/pubmed/28348181)BMJ Open. 2017 Mar 27;7(3):e011482
7. Hogan J, Ranchin B, Fila M, Harambat J, Krid S, Vrillon I, Roussey G, Fischbach M, Couchoud C. [Effect of center practices on the choice of the first dialysis modality for children and young adults.](https://www.ncbi.nlm.nih.gov/pubmed/27844146) Pediatr Nephrol. 2017 Apr;32(4):659-667.
8. Isnard Bagnis C, Couchoud C, Bowens M, Sarraj A, Deray G, Tourret J, Cacoub P, Tezenas du Montcel S.[Epidemiology update for hepatitis C virus and hepatitis B virus in end-stage renal disease in France.](https://www.ncbi.nlm.nih.gov/pubmed/28107607)Liver Int. 2017 Jan 20. doi: 10.1111/liv.13367. [Epub ahead of print]
9. Lassalle M, Fezeu LK, Couchoud C, Hannedouche T, Massy ZA, Czernichow S. [Obesity and access to kidney transplantation in patients starting dialysis: A prospective cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/28493926) PLoS One. 2017 May 11;12(5):e0176616.
10. Le Guillou A, Pladys A, Kihal W, Siebert M, Haddj-Elmrabet A, Cernon C, Bernard A, Charasse C, Mandart L, Hamel D, Tanquerel T, Strullu B, Richer C, Siohan P, Sawadogo T, Baleynaud J, Baluta S, Bayat S, Vigneau C. [[Is cancer incidence different between type 2 diabetes patients compared to non-diabetics in hemodialysis? A study from the REIN registry].](https://www.ncbi.nlm.nih.gov/pubmed/29223661) Nephrol Ther. 2017 Dec 6. pii: S1769-7255(17)30597-7
11. Pippias M, Kramer A, Noordzij M, Afentakis N, Alonso de la Torre R, Ambühl PM, Aparicio Madre MI, Arribas Monzón F, Åsberg A, Bonthuis M, Bouzas Caamaño E, Bubic I, Caskey FJ, Castro de la Nuez P, Cernevskis H, de Los Ángeles Garcia Bazaga M, des Grottes JM, Fernández González R, Ferrer-Alamar M, Finne P, Garneata L, Golan E, Heaf JG, Hemmelder MH, Idrizi A, Ioannou K, Jarraya F, Kantaria N, Kolesnyk M, Kramar R, Lassalle M, Lezaic VV, Lopot F, Macario F, Magaz Á, Martín de Francisco AL, Martín Escobar E, Martínez Castelao A, Metcalfe W, Moreno Alia I, Nordio M, Ots-Rosenberg M, Palsson R, Ratkovic M, Resic H, Rutkowski B, Santiuste de Pablos C, Seyahi N, Fernanda Slon Roblero M, Spustova V, Stas KJF, Stendahl ME, Stojceva-Taneva O, Vazelov E, Ziginskiene E, Massy Z, Jager KJ, Stel VS. [The European Renal Association - European Dialysis and Transplant Association Registry Annual Report 2014: a summary.](https://www.ncbi.nlm.nih.gov/pubmed/28584624) Clin Kidney J. 2017 Apr;10(2):154-169.
12. Rochemont DR, Meddeb M, Roura R, Couchoud C, Nacher M, Basurko C. [End stage renal disease in French Guiana (data from R.E.I.N registry): South American or French?](https://www.ncbi.nlm.nih.gov/pubmed/28666409) BMC Nephrol. 2017 Jun 30;18(1):207.
13. Vigneau C, Kolko A, Stengel B, Jacquelinet C, Landais P, Rieu P, Bayat S, Couchoud C; REIN registry. [Ten-years trends in renal replacement therapy for end-stage renal disease in mainland France: Lessons from the French Renal Epidemiology and Information Network (REIN) registry.](https://www.ncbi.nlm.nih.gov/pubmed/28161264) Nephrol Ther. 2017 Feb 1. pii: S1769-7255(16)30636-8.
14. [Vidal E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vidal%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [van Stralen KJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Stralen%20KJ%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Chesnaye NC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chesnaye%20NC%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Bonthuis M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bonthuis%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Holmberg C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Holmberg%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Zurowska A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zurowska%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Trivelli A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trivelli%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Da Silva JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Da%20Silva%20JE%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Herthelius M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Herthelius%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Adams B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Adams%20B%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Bjerre A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bjerre%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Jankauskiene A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jankauskiene%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Miteva P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miteva%20P%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Emirova K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Emirova%20K%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Bayazit AK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bayazit%20AK%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Mache CJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mache%20CJ%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Sánchez-Moreno A](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez-Moreno%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Harambat J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Harambat%20J%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Groothoff JW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Groothoff%20JW%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Jager KJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jager%20KJ%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Schaefer F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schaefer%20F%5BAuthor%5D&cauthor=true&cauthor_uid=27955924), [Verrina E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Verrina%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27955924); [ESPN/ERA-EDTA Registry](https://www.ncbi.nlm.nih.gov/pubmed/?term=ESPN%2FERA-EDTA%20Registry%5BCorporate%20Author%5D). Infants Requiring Maintenance Dialysis: Outcomes of Hemodialysis and Peritoneal Dialysis. Am J Kidney Dis. 2017 May;69(5):617-625.

## 2016

1. Beauger D, Fruit D, Villeneuve C, Laroche ML, Jouve E, Rousseau A, Boyer L, Gentile S. Validation of the psychometrics properties of a French quality of life questionnaire among a cohort of renal transplant recipients less than one year. Qual Life Res. 2016 Sep;25(9):2347-59.
2. Bongiovanni I, Couillerot-Peyrondet AL, Sambuc C, Dantony E, Elsensohn MH, Sainsaulieu Y, Ecochard R, Couchoud C.[[Cost-effectiveness analysis of various strategies of end-stage renal disease patients' care in France].](http://www.ncbi.nlm.nih.gov/pubmed/26915892) Nephrol Ther. 2016 Apr;12(2):104-15
3. Brunaud L, Ngueyon Sime W, Filipozzi P, Nomine-Criqui C, Aronova A, Zarnegar R, Kessler M, Frimat L, Ayav C. Minimal impact of calcimimetics on the management of hyperparathyroidism in chronic dialysis. Surgery. 2016 Jan;159(1):183-91.
4. Collette C, Clerc-Urmès I, Laborde-Castérot H, Frimat L, Ayav C, Peters N, Martin A, Agrinier N, Thilly N.Antiplatelet and oral anticoagulant therapies in chronic hemodialysis patients: prescribing practices and bleeding risk. Pharmacoepidemiol Drug Saf. 2016 Aug;25(8):935-43.
5. Couchoud C, Bello AD, Lobbedez T, Blanchard S, Chantrel F, Maurizi-Balzan J, Moranne O; REIN registry. [Access to and characteristics of palliative care-related hospitalization in the management of end-stage renal disease patients on renal replacement therapy in France.](http://www.ncbi.nlm.nih.gov/pubmed/27192045)Nephrology (Carlton). 2016 May 18. doi: 10.1111/nep.12822. [Epub ahead of print].
6. Couchoud C, Hemmelgarn B, Kotanko P, Germain MJ, Moranne O, Davison SN. [Supportive Care: Time to Change Our Prognostic Tools and Their Use in CKD.](https://www.ncbi.nlm.nih.gov/pubmed/27510452) Clin J Am Soc Nephrol. 2016 Oct 7;11(10):1892-1901
7. Dantony E, Elsensohn MH, Dany A, Villar E, Couchoud C, Ecochard R. [Estimating the parameters of multi-state models with time-dependent covariates through likelihood decomposition.](http://www.ncbi.nlm.nih.gov/pubmed/26708470) Comput Biol Med. 2016 Feb 1;69:37-43.
8. Decourt A, Gondouin B, Delaroziere JC, Brunet P, Sallée M, Burtey S, Dussol B, Ivanov V, Costello R, Couchoud C, Jourde-Chiche N.[Trends in Survival and Renal Recovery in Patients with Multiple Myeloma or Light-Chain Amyloidosis on Chronic Dialysis.](http://www.ncbi.nlm.nih.gov/pubmed/26728585)Clin J Am Soc Nephrol. 2016 Mar 7;11(3):431-41.
9. Filipozzi P, Ayav C, Ngueyon Sime W, Laurain E, Kessler M, Brunaud L, Frimat L. Trajectories of CKD-MBD biochemical parameters over a 2-year period following diagnosis of secondary hyperparathyroidism: a pharmacoepidemiological study. BMJ open 2016 (sous presse)
10. Habib A, Durand AC, Brunet P, Delarozière JC, Devictor B, Sambuc R, Gentile S. [Comparison of peritoneal dialysis and hemodialysis survival in Provence-Alpes-Côte d'Azur]. Nephrol Ther. 2016 Jul;12(4):221-8.
11. Habib A, Durand AC., Brunet P, Duval-Sabatier A, Moranne O, Bataille S, Benhaime L, Bargas E, Gentile S. Facteurs influençant le choix de la dialyse péritonéale : le point de vue des patients et le point de vue des néphrologues. Nephrol Ther. 2016 , in press.
12. Hogan J, Couchoud C, Bonthuis M, Groothoff JW, Jager KJ, Schaefer F, Van Stralen KJ.[Gender Disparities in Access to Pediatric Renal Transplantation in Europe: Data from the ESPN/ERA-EDTA Registry.](http://www.ncbi.nlm.nih.gov/pubmed/26783738)Am J Transplant. 2016 Jul;16(7):2097-105.
13. Kaboré R, Couchoud C, Macher MA, Salomon R, Ranchin B, Lahoche A, Roussey-Kesler G, Garaix F, Decramer S, Piètrement C, Lassalle M, Baudouin V, Cochat P, Niaudet P, Joly P, Leffondré K, Harambat J. [Age dependent risk of graft failure in young kidney transplant recipients.](https://www.ncbi.nlm.nih.gov/pubmed/27482961)Transplantation. 2016 Aug 1. [Epub ahead of print].
14. Kihal-Talantikite W, Vigneau C, Deguen S, Siebert M, Couchoud C, Bayat S. [Influence of Socio-Economic Inequalities on Access to Renal Transplantation and Survival of Patients with End-Stage Renal Disease.](https://www.ncbi.nlm.nih.gov/pubmed/27082113)PLoS One. 2016 Apr 15;11(4):e0153431.
15. Koopman JJ, Kramer A, van Heemst D, Åsberg A, Beuscart JB, Buturović-Ponikvar J, Collart F, Couchoud CG, Finne P, Heaf JG, Massy ZA, De Meester JM, Palsson R, Steenkamp R, Traynor JP, Jager KJ, Putter H.[Measuring senescence rates of patients with end-stage renal disease while accounting for population heterogeneity: an analysis of data from the ERA-EDTA Registry.](https://www.ncbi.nlm.nih.gov/pubmed/27665405) Ann Epidemiol. 2016 Nov;26(11):773-779.
16. Lefort M, Vigneau C, Laurent A, Lebbah S, Le Meur N, Jais JP, Daugas E, Bayat S. Facilitating the access to the renal transplant waiting list does not increase the number of transplantations: comparative study of two French regions. Clin Kidney J. 2016 Dec;9(6):849-857.
17. Lorcy N, Turmel V, Oger E, Couchoud C, Vigneau C.[Opinion of French nephrologists on renal replacement therapy: survey on their personal choice.](https://www.ncbi.nlm.nih.gov/pubmed/26613040)Clin Kidney J. 2015 Dec;8(6):785-8.
18. Martin A, Thilly N, Ayav C, Clerc-Urmes I, Held P, Frimat L, Peters NO.  [T2HD Study. Oral anticoagulants and antiplatelet agents: Practices, benefits, and risks in the chronic hemodialysis population. Observational data].Nephrol Ther. 2016 Jun;12(3):156-65.
19. Mercadal L, Franck JE, Metzger M, Urena Torres P, de Cornelissen F, Edet S, Béchade C, Vigneau C, Drüeke T, Jacquelinet C, Stengel B; REIN Registry.[Hemodiafiltration Versus Hemodialysis and Survival in Patients With ESRD: The French Renal Epidemiology and Information Network (REIN) Registry.](https://www.ncbi.nlm.nih.gov/pubmed/26724836)Am J Kidney Dis. 2016 Aug;68(2):247-55.
20. Mekahli D, van Stralen KJ, Bonthuis M, Jager KJ, Balat A, Benetti E, Godefroid N, Edvardsson VO, Heaf JG, Jankauskiene A, Kerecuk L, Marinova S, Puteo F, Seeman T, Zurowska A, Pirenne J, Schaefer F, Groothoff JW; ESPN/ERA-EDTA Registry. [Kidney Versus Combined Kidney and Liver Transplantation in Young People With Autosomal Recessive Polycystic Kidney Disease: Data From the European Society for Pediatric Nephrology/European Renal Association-European Dialysis and Transplant (ESPN/ERA-EDTA) Registry.](https://www.ncbi.nlm.nih.gov/pubmed/27555106)Am J Kidney Dis. 2016 Nov;68(5):782-788
21. Phirtskhalaishvili T, Bayer F, Edet S, Bongiovanni I, Hogan J, Couchoud C; REIN registry.[Spatial Analysis of Case-Mix and Dialysis Modality Associations.](https://www.ncbi.nlm.nih.gov/pubmed/26475843)Perit Dial Int. 2016 May-Jun;36(3):326-33.
22. Pippias M, Stel VS, Aresté-Fosalba N, Couchoud C, Fernandez-Fresnedo G, Finne P, Heaf JG, Hoitsma A, De Meester J, Pálsson R, Ravani P, Segelmark M, Traynor JP, Reisæter AV, Caskey FJ, Jager KJ.[Long-term Kidney Transplant Outcomes in Primary Glomerulonephritis: Analysis From the ERA-EDTA Registry.](https://www.ncbi.nlm.nih.gov/pubmed/26588008)Transplantation. 2016 Sep;100(9):1955-62.
23. Pippias M, Jager KJ, Kramer A, Leivestad T, Sánchez MB, Caskey FJ, Collart F, Couchoud C, Dekker FW, Finne P, Fouque D, Heaf JG, Hemmelder MH, Kramar R, De Meester J, Noordzij M, Palsson R, Pascual J, Zurriaga O, Wanner C, Stel VS.[The changing trends and outcomes in renal replacement therapy: data from the ERA-EDTA Registry.](https://www.ncbi.nlm.nih.gov/pubmed/26361801)Nephrol Dial Transplant. 2016 May;31(5):831-41.
24. Pladys A, Bayat S, Kolko A, Béchade C, Couchoud C, Vigneau C; REIN registry. [French patients on daily hemodialysis: clinical characteristics and treatment trajectories.](https://www.ncbi.nlm.nih.gov/pubmed/27473376) BMC Nephrol. 2016 Jul 29;17(1):107.
25. Tuppin P, Cuerq A, Torre S, Couchoud C, Fagot-Campagna A. [Management of diabetes patients during the year prior to initiation of dialysis in France.](https://www.ncbi.nlm.nih.gov/pubmed/27993494) Diabetes Metab. 2016 Oct 28. pii: S1262-3636(16)30506-7.
26. van de Luijtgaarden MW, Jager KJ, Segelmark M, Pascual J, Collart F, Hemke AC, Remón C, Metcalfe W, Miguel A, Kramar R, Aasarød K, Abu Hanna A, Krediet RT, Schön S, Ravani P, Caskey FJ, Couchoud C, Palsson R, Wanner C, Finne P, Noordzij M.[Trends in dialysis modality choice and related patient survival in the ERA-EDTA Registry over a 20-year period.](https://www.ncbi.nlm.nih.gov/pubmed/26311215)Nephrol Dial Transplant. 2016 Jan;31(1):120-8.

## 2015

1. Beauger D, Gentile S, Jacquelinet C, Dussol B, Briançon S.  [Comparison of two national quality of life surveys for patients with end stage renal disease between 2005-2007 and 2011: indicators slightly decreased]. Nephrol Ther. 2015 Apr;11(2):88-96.
2. Bayat S, Macher MA, Couchoud C, Bayer F, Lassalle M, Villar E, Caillé Y, Mercier S, Joyeux V, Noel C, Kessler M, Jacquelinet C; REIN registry.[Individual and regional factors of access to the renal transplant waiting list in france in a cohort of dialyzed patients.](http://www.ncbi.nlm.nih.gov/pubmed/25758788)Am J Transplant. 2015 Apr;15(4):1050-60.
3. Beuscart JB, Pagniez D, Boulanger E, Duhamel A.[Registration on the renal transplantation waiting list and mortality on dialysis: an analysis of the French REIN registry using a multi-state model.](http://www.ncbi.nlm.nih.gov/pubmed/25721069)J Epidemiol. 2015;25(2):133-41.
4. Couchoud CG, Beuscart JB, Aldigier JC, Brunet PJ, Moranne OP; REIN registry.[Development of a risk stratification algorithm to improve patient-centered care and decision making for incident elderly patients with end-stage renal disease.](http://www.ncbi.nlm.nih.gov/pubmed/26331408) Kidney Int. 2015 Nov;88(5):1178-86.
5. Couchoud C, Couillerot AL, Dantony E, Elsensohn MH, Labeeuw M, Villar E, Ecochard R, Bongiovanni I.[Economic impact of a modification of the treatment trajectories of patients with end-stage renal disease.](http://www.ncbi.nlm.nih.gov/pubmed/26268714) Nephrol Dial Transplant. 2015 Dec;30(12):2054-68.
6. Dany A, Dantony E, Elsensohn MH, Villar E, Couchoud C, Ecochard R. Using repeated-prevalence data in multi-state modeling of renal replacement therapy. Journal of Applied Statistics 2015 42.6: 1278-1290.
7. Dusseux E, Albano L, Fafin C, Hourmant M, Guérin O, Couchoud C, Moranne O.[A simple clinical tool to inform the decision-making process to refer elderly incident dialysis patients for kidney transplant evaluation.](http://www.ncbi.nlm.nih.gov/pubmed/25671769)Kidney Int. 2015 Jul;88(1):121-9.
8. Filipozzi P, Ayav C, Erpelding ML, Kessler M, Brunaud L, Frimat L.  
    Influence on quality of life from an early cinacalcet prescription for secondary hyperparathyroidism in dialysis. Pharmacoepidemiol Drug Saf. 2015 Feb;24(2):187-96.
9. Hogan J, Audry B, Harambat J, Dunand O, Garnier A, Salomon R, Ulinski T, Macher MA, Couchoud C.[Are there good reasons for inequalities in access to renal transplantation in children?](http://www.ncbi.nlm.nih.gov/pubmed/25422310)Nephrol Dial Transplant. 2015 Dec;30(12):2080-7.
10. Kihal-Talantikite W, Deguen S, Padilla C, Siebert M, Couchoud C, Vigneau C, Bayat S.[Spatial distribution of end-stage renal disease (ESRD) and social inequalities in mixed urban and rural areas: a study in the Bretagne administrative region of France.](http://www.ncbi.nlm.nih.gov/pubmed/25713704)Clin Kidney J. 2015 Feb;8(1):7-13.
11. Lassalle M, Ayav C, Frimat L, Jacquelinet C, Couchoud C; Au Nom du Registre REIN.[The essential of 2012 results from the French Renal Epidemiology and Information Network (REIN) ESRD registry.](http://www.ncbi.nlm.nih.gov/pubmed/25457107)Nephrol Ther. 2015 Apr;11(2):78-87.
12. Levy B, Couchoud C, Rougier JP, Jourde-Chiche N, Daugas E.[Outcome of patients with systemic lupus erythematosus on chronic dialysis: an observational study of incident patients of the French National Registry 2002-2012.](http://www.ncbi.nlm.nih.gov/pubmed/25813872)Lupus. 2015 Sep;24(10):1111-21.
13. Lorcy N, Turmel V, Oger E, Couchoud C, Vigneau C.[Opinion of French nephrologists on renal replacement therapy: survey on their personal choice.](https://www.ncbi.nlm.nih.gov/pubmed/26613040) Clin Kidney J. 2015 Dec;8(6):785-8.
14. Mercadal L, Franck JE, Metzger M, Yuan W, Kolko A, Monnet E, Hannedouche T, Jacquelinet C, Stengel B.[Improved survival associated with acetate-free haemodialysis in elderly: a registry-based study.](http://www.ncbi.nlm.nih.gov/pubmed/26068715)Nephrol Dial Transplant. 2015 Sep;30(9):1560-8.
15. Pladys A, Couchoud C, LeGuillou A, Siebert M, Vigneau C, Bayat S.[Type 1 and type 2 diabetes and cancer mortality in the 2002-2009 cohort of 39,811 French dialyzed patients.](http://www.ncbi.nlm.nih.gov/pubmed/25965806)PLoS One. 2015 May 12;10(5):e0125089.

## 2014

1. Assogba FG, Couchoud C, Hannedouche T, Villar E, Frimat L, Fagot-Campagna A, Jacquelinet C, Stengel B; French Renal Epidemiology and Information Network (REIN) Registry. [Trends in the epidemiology and care of diabetes mellitus-related end-stage renal disease in France, 2007-2011.](http://www.ncbi.nlm.nih.gov/pubmed/24496924) Diabetologia. 2014 Apr;57(4):718-28.
2. Beauger D, Gentile S, Jacquelinet C, Dussol B, Briançon S. Comparaison de deux enquêtes nationales sur la qualité de vie des patients atteints d’insuffisance rénale chronique terminale entre 2005-2007 et 2011: des indicateurs sensiblement en baisse. Néphrologie & Thérapeutique (in press). doi: 10.1016/j.nephro.2014.10.003
3. Boly A, El Hassane Trabelsi M, Ramdani B, Bayahia R, Benghanem Gharbi M, Boucher S, El Berri H, Nejjari C, Couchoud C.[[Estimate of the needs in renal transplantation in Morocco].](http://www.ncbi.nlm.nih.gov/pubmed/25457106) [Nephrol Ther.](https://www.ncbi.nlm.nih.gov/pubmed/?term=couchoud+boly) 2014 Dec;10(7):512-7
4. Chesnaye N, Bonthuis M, Schaefer F, Groothoff JW, Verrina E, Heaf JG, Jankauskiene A, Lukosiene V, Molchanova EA, Mota C, Peco-Antić A, Ratsch IM, Bjerre A, Roussinov DL, Sukalo A, Topaloglu R, Van Hoeck K, Zagozdzon I, Jager KJ, Van Stralen KJ; ESPN/ERA–EDTA registry. [Demographics of paediatric renal replacement therapy in Europe: a report of the ESPN/ERA-EDTA registry.](http://www.ncbi.nlm.nih.gov/pubmed/25039018) Pediatr Nephrol. 2014 Dec;29(12):2403-10.
5. Harambat J, Bonthuis M, van Stralen KJ, Ariceta G, Battelino N, Bjerre A, Jahnukainen T, Leroy V, Reusz G, Sandes AR, Sinha MD, Groothoff JW, Combe C, Jager KJ, Verrina E, Schaefer F; ESPN/ERA-EDTA Registry.[Adult height in patients with advanced CKD requiring renal replacement therapy during childhood.](http://www.ncbi.nlm.nih.gov/pubmed/24178977)Clin J Am Soc Nephrol. 2014 Jan;9(1):92-9.
6. Hogan J, Audry B, Harambat J, Dunand O, Garnier A, Salomon R, Ulinski T, Macher MA, Couchoud C.[Are there good reasons for inequalities in access to renal transplantation in children?](http://www.ncbi.nlm.nih.gov/pubmed/25422310) Nephrol Dial Transplant. 2015 Dec;30(12):2080-7.
7. Hogan J, Couchoud C; commission épidémiologie de la Société de néphrologie. [[Use of hierarchical models in nephrology].](http://www.ncbi.nlm.nih.gov/pubmed/24793859)Nephrol Ther. 2014 Jul;10(4):216-20.
8. Hogan J, Savoye E, Macher MA, Bachetta J, Garaix F, Lahoche A, Ulinski T, Harambat J, Couchoud C.[Rapid access to renal transplant waiting list in children: impact of patient and centre characteristics in France.](http://www.ncbi.nlm.nih.gov/pubmed/24981582)Nephrol Dial Transplant. 2014 Oct;29(10):1973-9.
9. Jacquelinet C, Lassalle M, Couchoud C. Évolution de l’épidémiologie de l’insuffisance rénale chronique terminale traitée par dialyse ou greffe rénale en France entre 2007 et 2012. Bull Epidémiol Hebd. 2014;(37-38):604-11. <http://www.invs.sante.fr/beh/2014/37-38/2014_37-38_1.html>
10. Kihal-Talantikite W, Deguen S, Padilla C, Siebert M, Couchoud C, Vigneau C, Bayat S. S[patial distribution of end-stage renal disease (ESRD) and social inequalities in mixed urban and rural areas: a study in the Bretagne administrative region of France.](http://www.ncbi.nlm.nih.gov/pubmed/25713704) Clin Kidney J. 2015 Feb;8(1):7-13.
11. Lassalle M, Ayav C, Frimat L, Jacquelinet C, Couchoud C; au nom du registre REIN [The essential of 2012 results from the French Renal Epidemiology and Information Network (REIN) ESRD registry.](http://www.ncbi.nlm.nih.gov/pubmed/25457107) Nephrol Ther. 2015 Apr;11(2):78-87.
12. Laurain E, Ayav C, Erpelding ML, Kessler M, Briançon S, Brunaud L, Frimat L.  
     Targets for parathyroid hormone in secondary hyperparathyroidism: is a "one-size-fits-all" approach appropriate? A prospective incident cohort studyBMC Nephrol. 2014 Aug 13;15:132.
13. Mellerio H, Alberti C, Labèguerie M, Andriss B, Savoye E, Lassalle M, Jacquelinet C, Loirat C; the French Working Group on the Long-Term Outcome of Transplanted Children. [Adult Social and Professional Outcomes of Pediatric Renal Transplant Recipients.](http://www.ncbi.nlm.nih.gov/pubmed/24092383)Transplantation. 2014 Jan 27;97(2):196-205
14. Mourad G, Minguet J, Pernin V, Garrigue V, Peraldi MN, Kessler M, Jacquelinet C, Couchoud C, Duny Y, Daurès JP. [Similar patient survival following kidney allograft failure compared with non-transplanted patients.](http://www.ncbi.nlm.nih.gov/pubmed/24552850) Kidney Int. 2014 Jul;86(1):191-8.
15. Noordzij M, Kramer A, Abad Diez JM, Alonso de la Torre R, Arcos Fuster E, Bikbov BT, Bonthuis M, Bouzas Caamaño E, Čala S, Caskey FJ, Castro de la Nuez P, Cernevskis H, Collart F, Díaz Tejeiro R, Djukanovic L, Ferrer-Alamar M, Finne P, García Bazaga Mde L, Garneata L, Golan E, Gonzalez Fernández R, Heaf JG, Hoitsma A, Ioannidis GA, Kolesnyk M, Kramar R, Lasalle M, Leivestad T, Lopot F, van de Luijtgaarden MW, Macário F, Magaz Á, Martín Escobar E, de Meester J, Metcalfe W, Ots-Rosenberg M, Palsson R, Piñera C, Pippias M, Prütz KG, Ratkovic M, Resić H, Rodríguez Hernández A, Rutkowski B, Spustová V, Stel VS, Stojceva-Taneva O, Süleymanlar G, Wanner C, Jager KJ. [Renal replacement therapy in Europe: a summary of the 2011 ERA-EDTA Registry Annual Report.](http://www.ncbi.nlm.nih.gov/pubmed/25852881)Clin Kidney J. 2014 Apr;7(2):227-38.
16. Occelli F, Deram A, Génin M, Noël C, Cuny D, Glowacki F; Néphronor Network.[Mapping End-Stage Renal Disease (ESRD): Spatial Variations on Small Area Level in Northern France, and Association with Deprivation.](http://www.ncbi.nlm.nih.gov/pubmed/25365039)PLoS One. 2014 Nov 3;9(11):e110132.
17. Romeu M, Couchoud C, Delarozière JC, Burtey S, Chiche L, Harlé JR, Gondouin B, Brunet P, Berland Y, Jourde-Chiche N. [Survival of patients with ANCA-associated vasculitis on chronic dialysis: Data from the French REIN registry from 2002-2011.](http://www.ncbi.nlm.nih.gov/pubmed/24570478) QJM. 2014 Jul;107(7):545-55.
18. Spithoven EM, Kramer A, Meijer E, Orskov B, Wanner C, Abad JM, Aresté N, de la Torre RA, Caskey F, Couchoud C, Finne P, Heaf J, Hoitsma A, de Meester J, Pascual J, Postorino M, Ravani P, Zurriaga O, Jager KJ, Gansevoort RT; ERA-EDTA Registry; EuroCYST Consortium; WGIKD.[Renal replacement therapy for autosomal dominant polycystic kidney disease (ADPKD) in Europe: prevalence and survival--an analysis of data from the ERA-EDTA Registry.](http://www.ncbi.nlm.nih.gov/pubmed/25165182)Nephrol Dial Transplant. 2014 Sep;29 Suppl 4:iv15-25.
19. Spithoven EM, Kramer A, Meijer E, Orskov B, Wanner C, Caskey F, Collart F, Finne P, Fogarty DG, Groothoff JW, Hoitsma A, Nogier MB, Postorino M, Ravani P, Zurriaga O, Jager KJ, Gansevoort RT; ERA-EDTA Registry; EuroCYST Consortium; WGIKD; EuroCYST Consortium; WGIKD. [Analysis of data from the ERA-EDTA Registry indicates that conventional treatments for chronic kidney disease do not reduce the need for renal replacement therapy in autosomal dominant polycystic kidney disease.](http://www.ncbi.nlm.nih.gov/pubmed/24827775) Kidney Int. 2014 Dec;86(6):1244-52.

## 2013

1. Beauger D, Gentile S, Jouve E, Dussol B, Jacquelinet C, Briançon S.[Analysis, evaluation and adaptation of the ReTransQoL: a specific quality of life questionnaire for renal transplant recipients.](http://www.ncbi.nlm.nih.gov/pubmed/24001187)Health Qual Life Outcomes. 2013 Aug 30;11:148
2. [Bouaoun L](http://www.ncbi.nlm.nih.gov/pubmed?term=Bouaoun%20L%5BAuthor%5D&cauthor=true&cauthor_uid=24192719), [Villar E](http://www.ncbi.nlm.nih.gov/pubmed?term=Villar%20E%5BAuthor%5D&cauthor=true&cauthor_uid=24192719), [Ecochard R](http://www.ncbi.nlm.nih.gov/pubmed?term=Ecochard%20R%5BAuthor%5D&cauthor=true&cauthor_uid=24192719), [Couchoud C](http://www.ncbi.nlm.nih.gov/pubmed?term=Couchoud%20C%5BAuthor%5D&cauthor=true&cauthor_uid=24192719). Excess risk of death increases with time from first dialysis for patients on the waiting list: implications for renal allograft allocation policy.[Nephron Clin Pract.](http://www.ncbi.nlm.nih.gov/pubmed/24192719) 2013;124(1-2):99-105.
3. Briançon S, Lange C, Thibon P, Jacquelinet C, Stengel B. [The incidence of ESRD in 2011.](http://www.ncbi.nlm.nih.gov/pubmed/24119582)Nephrol Ther. 2013 Sep;9 Suppl 1:S19-37
4. Chantrel F, de Cornelissen F, Deloumeaux J, Lange C, Lassalle M; registre REIN.[Survival and mortality in ESRD patients.](http://www.ncbi.nlm.nih.gov/pubmed/24119578)Nephrol Ther. 2013 Sep;9 Suppl 1:S127-37
5. Couchoud C, Dantony E, Elsensohn MH, Villar E, Ecochard R; on behalf of the REIN Registry. [Modelling treatment trajectories to optimize the organization of renal replacement therapy and public health decision-making.](http://www.ncbi.nlm.nih.gov/pubmed/23787553) Nephrol Dial Transplant. 2013 Sep;28(9):2372-82
6. Couchoud C, Lassalle M, Cornet R, Jager KJ.[Renal replacement therapy registries--time for a structured data quality evaluation programme.](http://www.ncbi.nlm.nih.gov/pubmed/23386707) Nephrol Dial Transplant. 2013 Sep;28(9):2215-20.
7. Couchoud C, Lassalle M, Jacquelinet C; registre REIN. [The network.](http://www.ncbi.nlm.nih.gov/pubmed/24119587)Nephrol Ther. 2013 Sep;9 Suppl 1:S7-18
8. Couchoud C, Villar E. [End-stage renal disease epidemic in diabetics: is there light at the end of the tunnel?](http://www.ncbi.nlm.nih.gov/pubmed/23300260) Nephrol Dial Transplant. 2013 May;28(5):1073-6.
9. Gentile S, Beauger D, Speyer E, Jouve E, Dussol B, Jacquelinet C, Briançon S. [Factors associated with health-related quality of life in renal transplant recipients: results of a national survey in France.](http://www.ncbi.nlm.nih.gov/pubmed/23721430)Health Qual Life Outcomes. 2013 May 30;11(1):88. (<http://www.hqlo.com/content/11/1/88>)
10. Glaudet F, Hottelart C, Allard J, Allot V, Bocquentin F, Boudet R, Champtiaux B, Charmes JP, Ciobotaru M, Dickson Z, Essig M, Onoré P, Lacour C, Lagarde C, Manescu M, Peyronnet P, Poux JM, Rerolle JP, Rincé M, Couchoud C, Aldigier JC. [The clinical status and survival in elderly dialysis: example of the oldest region of France.](http://www.ncbi.nlm.nih.gov/pubmed/23800023)BMC Nephrol. 2013 Jun 25;14(1):131
11. Harambat J, Hogan J, Macher MA, Couchoud C; registre du REIN. [ESRD in children and adolescents.](http://www.ncbi.nlm.nih.gov/pubmed/24119580)Nephrol Ther. 2013 Sep;9 Suppl 1:S167-79
12. Hourmant M, de Cornelissen F, Brunet P, Pavaday K, Assogba F, Couchoud C, Jacquelinet C; registre du REIN. [Access to the waiting list and renal transplantation.](http://www.ncbi.nlm.nih.gov/pubmed/24119579)Nephrol Ther. 2013 Sep;9 Suppl 1:S139-66
13. Jacquelinet C, Lange C, Briançon S; registre REIN. [The prevalence of ESRD in 2011.](http://www.ncbi.nlm.nih.gov/pubmed/24119585)Nephrol Ther. 2013 Sep;9 Suppl 1:S39-64
14. Kolko A, Dueymes JM, Couchoud C; registre du REIN.[Baseline characteristics and indicators of support for new dialysis patients in 2011.](http://www.ncbi.nlm.nih.gov/pubmed/24119586)Nephrol Ther. 2013 Sep;9 Suppl 1:S65-94
15. Kolko A, Hannedouche T, Couchoud C; registre du REIN.[Clinical characteristics and indicators of care of dialysis patients.](http://www.ncbi.nlm.nih.gov/pubmed/24119588)Nephrol Ther. 2013 Sep;9 Suppl 1:S95-125
16. Labeeuw M, Couchoud C; REIN. [Flows between modalities in the treatment of ESRD.](http://www.ncbi.nlm.nih.gov/pubmed/24119581)Nephrol Ther. 2013 Sep;9 Suppl 1:S181-91
17. Loirat C, Mellerio H, Labéguerie M, Andriss B, Savoye E, Lassalle M, Jacquelinet C, Alberti C. [[Adult socioprofessional status of childhood kidney transplant recipients].](http://www.ncbi.nlm.nih.gov/pubmed/26021180)Bull Acad Natl Med. 2013 Nov;197(8):1607-8.
18. Suri RS, Lindsay RM, Bieber BA, Pisoni RL, Garg AX, Austin PC, Moist LM, Robinson BM, Gillespie BW, Couchoud CG, Galland R, Lacson EK Jr, Zimmerman DL, Li Y, Nesrallah GE. [A multinational cohort study of in-center daily hemodialysis and patient survival.](http://www.ncbi.nlm.nih.gov/pubmed/22971996) Kidney Int. 2013 Feb;83(2):300-7.
19. [van de Luijtgaarden MW](http://www.ncbi.nlm.nih.gov/pubmed?term=van%20de%20Luijtgaarden%20MW%5BAuthor%5D&cauthor=true&cauthor_uid=23543592)1, [Jager KJ](http://www.ncbi.nlm.nih.gov/pubmed?term=Jager%20KJ%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Stel VS](http://www.ncbi.nlm.nih.gov/pubmed?term=Stel%20VS%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Kramer A](http://www.ncbi.nlm.nih.gov/pubmed?term=Kramer%20A%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Cusumano A](http://www.ncbi.nlm.nih.gov/pubmed?term=Cusumano%20A%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Elliott RF](http://www.ncbi.nlm.nih.gov/pubmed?term=Elliott%20RF%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Geue C](http://www.ncbi.nlm.nih.gov/pubmed?term=Geue%20C%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [MacLeod AM](http://www.ncbi.nlm.nih.gov/pubmed?term=MacLeod%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Stengel B](http://www.ncbi.nlm.nih.gov/pubmed?term=Stengel%20B%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Covic A](http://www.ncbi.nlm.nih.gov/pubmed?term=Covic%20A%5BAuthor%5D&cauthor=true&cauthor_uid=23543592), [Caskey FJ](http://www.ncbi.nlm.nih.gov/pubmed?term=Caskey%20FJ%5BAuthor%5D&cauthor=true&cauthor_uid=23543592).Global differences in dialysis modality mix: the role of patient characteristics, macroeconomics and renal service indicators. [Nephrol Dial Transplant.](http://www.ncbi.nlm.nih.gov/pubmed/23543592) 2013 May;28(5):1264-75.
20. Van Stralen KJ, Verrina E, Belingheri M, Dudley J, Dusek J, Grenda R, Macher MA, Puretic Z, Rubic J, Rudaitis S, Rudin C, Schaefer F, Jager KJ; ESPN/ERA-EDTA Registry.[Impact of graft loss among kidney diseases with a high risk of post-transplant recurrence in the paediatric population.](http://www.ncbi.nlm.nih.gov/pubmed/23300261)Nephrol Dial Transplant. 2013 Apr;28(4):1031-8.

## 2012

1. Briançon S, Stengel B, Lassalle M. Incidence de l’IRCT en 2010. Nephrol Ther. 2012 Sep;8 Suppl 1:S21-37.
2. Briançon S, Stengel B, Lassalle M. Prévalence de l’IRCT en 2010. Nephrol Ther. 2012 Sep;8 Suppl 1:S39-62.
3. Chantrel F, Stengel B, Lassalle M. Survie en IRCT. Nephrol Ther. 2012 Sep;8 Suppl 1:S117-24.
4. Couchoud C, Bayat S, Villar E, Jacquelinet C, Ecochard R; REIN registry. [A new approach for measuring gender disparity in access to renal transplantation waiting lists.](http://www.ncbi.nlm.nih.gov/pubmed/22895611) Transplantation. 2012 Sep 15;94(5):513-9.
5. Couchoud C, Guihenneuc C, Bayer F, Lemaitre V, Brunet P, Stengel B; On behalf of the REIN Registry. [Medical practice patterns and socio-economic factors may explain geographical variation of end-stage renal disease incidence.](http://www.ncbi.nlm.nih.gov/pubmed/22121236) Nephrol Dial Transplant. 2012 Jun;27(6):2312-22.
6. Couchoud C, Lassalle M, Jacquelinet C. Le réseau. Nephrol Ther. 2012 Sep;8 Suppl 1:S5-14.
7. Devictor B, Gentile S, Delarozière JC, Durand AC, Brunet P, Berland Y, Sambuc R; néphrologues référents du réseau REIN PACA. [Trend of travelling times for haemodialysis patients in the Provence-Alpes-Côte-d'Azur region between 1995 and 2008]. Nephrol Ther. 2012 Jun;8(3):156-62.
8. Harambat J, Macher MA, Niaudet P, Couchoud C.Enfants et adolescents en IRCT. Nephrol Ther. 2012 Sep;8 Suppl 1:S149-59.
9. Harambat J, van Stralen KJ, Espinosa L, Groothoff JW, Hulton SA, Cerkauskiene R, Schaefer F, Verrina E, Jager KJ, Cochat P; European Society for Pediatric Nephrology/European Renal Association-European Dialysis and Transplant Association (ESPN/ERA-EDTA) Registry.[Characteristics and outcomes of children with primary oxalosis requiring renal replacement therapy.](http://www.ncbi.nlm.nih.gov/pubmed/22223608)Clin J Am Soc Nephrol. 2012 Mar;7(3):458-65.
10. Hourmant M, Kessler M, Beuscart JB, Bauwens M, Brunet P, Jacquelinet C, Couchoud C.Accès à l greffe rénale. Nephrol Ther. 2012 Sep;8 Suppl 1:S125-47.
11. Kessler M, Ayav C, Erpelding ML, Couchoud C.[Trends in characteristics of ESRD patients at initiation of dialysis therapy.](http://www.ncbi.nlm.nih.gov/pubmed/22445075) Nephrol Ther. 2012 Mar 21.
12. Kolko A, De Cornelissen F, Couchoud C. Caractéristiques cliniques et indicateurs de prise en charge des patients en dialyse. Nephrol Ther. 2012 Sep;8 Suppl 1: S91-116.
13. Kolko A, De Cornelissen F, Couchoud C. Caractéristiques initiales et indicateurs de prise en charge des nouveaux malades dialysés en 2010. Nephrol Ther. 2012 Sep;8 Suppl 1: S63-89.
14. Labeeuw M, Couchoud C. Flux entre modalités de traitement de l’IRCT. Nephrol Ther. 2012 Sep;8 Suppl 1:S161-7.
15. Lassalle M, Couchoud C. Populations et méthodes. Nephrol Ther. 2012 Sep;8 Suppl 1:S15-9.
16. Nesrallah GE, Lindsay RM, Cuerden MS, Garg AX, Port F, Austin PC, Moist LM, Pierratos A, Chan CT, Zimmerman D, Lockridge RS, Couchoud C, Chazot C, Ofsthun N, Levin A, Copland M, Courtney M, Steele A, McFarlane PA, Geary DF, Pauly RP, Komenda P, Suri RS.[Intensive hemodialysis associates with improved survival compared with conventional hemodialysis.](http://www.ncbi.nlm.nih.gov/pubmed/22362910)J Am Soc Nephrol. 2012 Apr;23(4):696-705.
17. van Stralen KJ, Krischock L, Schaefer F, Verrina E, Groothoff JW, Evans J, Heaf J, Ivanov D, Kostic M, Maringhini S, Podracká L, Printza N, Pundziene B, Reusz GS, Vondrak K, Jager KJ, Tizard EJ; ESPN/ERA-EDTA Registry. [Prevalence and predictors of the sub-target Hb level in children on dialysis.](http://www.ncbi.nlm.nih.gov/pubmed/22740719)Nephrol Dial Transplant. 2012 Oct;27(10):3950-7

## 2011

1. Caskey FJ, Elliott RF, Stel VS, Covic A, Cusumano A, Claudia Geue, MacLeod MA, Kramer A, Stengel B, and Jager KJ. Global variation in renal replacement therapy for end-stage renal disease. [Nephrol Dial Transplant](javascript:AL_get(this,%20'jour',%20'Nephrol%20Dial%20Transplant.');). 2011 Aug;26(8):2604-10.
2. Couchoud C, Verger Ch, Dervaux Th, Ryckelynck JPh, Frimat L, au nom du groupe de travail REIN « dialyse péritonéale ».Les patients traités par dialyse péritonéale : un groupe hétérogène de patients. Néphrologie et Thérapeutique 2011. Jul;7(4):225-8.
3. Couchoud C, Villar E. Sources d’erreur dans les analyses de survie : spécificités des patients insuffisants rénaux chroniques terminaux. Nephrol Ther. 2011 Feb;7(1):27-31.
4. Couchoud C, Lassalle M, Stengel B, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2009 [Renal Epidemiology and Information Network. 2009 Rein annual report.]. Renal Epidemiology and Information Network: 2009 annual report. Nephrol Ther. 2011 Jun;7 Suppl 2:S41-214. French.
5. Descamps Ch, Labeeuw M, Trolliet P, Cahen R, Ecochard R, Pouteil-Noble Cl, Villar E. Confounding factors for early death in incident end-stage renal disease patients: Role of emergency dialysis start. Hemodial Int. 2011 Jan 12.
6. Lindsay RM, Suri RS, Moist LM, Garg AX, Cuerden M, Langford S, Hakim R, Ofsthun NJ, McDonald SP, Hawley C, Caskey FJ, Couchoud C, Awaraji C, Nesrallah GE.[International quotidian dialysis registry: Annual report 2010.](http://www.ncbi.nlm.nih.gov/pubmed/21231997) Hemodial Int. 2011 Jan 14
7. Sens F, Schott-Pethelaz AM, Labeeuw M, Colin C, Villar E; REIN Registry. [Survival advantage of hemodialysis relative to peritoneal dialysis in patients with end-stage renal disease and congestive heart failure.](http://www.ncbi.nlm.nih.gov/pubmed/21775972) Kidney Int. 2011 Nov;80(9):970-7.

## 2010

1. Bayat S, Kessler M, Briançon S, Frimat L [Survival of transplanted and dialysed patients in a French region with focus on outcomes in the elderly.](http://www.ncbi.nlm.nih.gov/pubmed/19749147?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=2) Nephrol Dial Transplant. 2010 Jan;25(1):292-300.
2. Briançon S. Dialyse et transplantation rénale : des pistes pour améliorer la qualité de vie des patients. Le Quotidien du Médecin. 2010; 8773:10-11-
3. Caskey FJ, Stel VS, Elliott RF, Jager KJ, Covic A, Cusumano A, Claudia Geue, Kramer A, Stengel B, and M MacLeod A. Explaining the worldwide variation in renal replacement therapy incidence, modality mix and survival: the EVEREST Study. Nephrology Dialysis Transplantation plus 3: 28-36, 2010.
4. Chantrel Fr, Lassalle M, Couchoud C, Frimat L. Démarrage d’un traitement par dialyse chronique en urgence. Quels patients ? Quelles conséquences ? BEH 2010, 9 : 81-86.
5. [Couchoud C](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Couchoud%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstract), [Guihenneuc C](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Guihenneuc%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstract), [Bayer F](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Bayer%20F%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstract), [Stengel B](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Stengel%20B%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstract); [on behalf of the REIN registry](http://www.ncbi.nlm.nih.gov/pubmed?term=%22on%20behalf%20of%20the%20REIN%20registry%22%5BCorporate%20Author%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstract). The timing of dialysis initiation affects the incidence of renal replacement therapy. [Nephrol Dial Transplant](javascript:AL_get(this,%20'jour',%20'Nephrol%20Dial%20Transplant.');) 2010 May;25(5):1576-8.
6. Couchoud C. [[Epidemiology and financial aspects of peritoneal dialysis in end-stage renal disease].](http://www.ncbi.nlm.nih.gov/pubmed/21328844)Rev Prat. 2010 Nov 20;60(9):1194-6.
7. Couchoud C. [Dialysis: Can we predict death in patients on dialysis?](http://www.ncbi.nlm.nih.gov/pubmed/20585316) Nat Rev Nephrol. 2010 Jul;6(7):388-9.
8. Couchoud C. Le registre du Réseau épidémiologie et information en néphrologie (Rein). BEH 2010, 9: 75-77.
9. Couchoud C, Lassalle M, Stengel B, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2008 [Renal Epidemiology and Information Network. 2008 Rein annual report.]. Renal Epidemiology and Information Network: 2008 annual report. Nephrol Ther. 2010 Jun;6 Suppl 2:S25-184. French.
10. Gentile St, Boini St, Germain L, Jacquelinet Ch, Blocj J, Briançon S et le groupe de travail qualité de vie Rein. Qualité de vie des patients dialysés et transplantés rénaux : résultats de deux enquêtes multirégionales, France. BEH 2010, 9 : 92-96
11. Jacquelinet Ch, Ekong E, Labeeuw M. Évolution des modalités de traitement de suppléance de l’insuffisance rénale terminale en France entre 2005 et 2008. BEH 2010, 9 : 86-92
12. Kessler M, Loos-Ayav C. Évolution dans le temps des caractéristiques des patients en insuffisance rénale chronique terminale lors de l’initiation du traitement de suppléance par dialyse, France, 2004-2007. BEH 2010, 9 : 77-80.
13. Lassalle M, Labeeuw M, Frimat L, Villar E, Joyeux V, Couchoud C, Stengel B Age and comorbidity may explain the paradoxical association of an early dialysis start with poor survival.   Kidney International 2010 Apr; 77(8):700-7.
14. Laville M. Éditorial : Enrayer le déclin de la dialyse autonome. BEH 2010, 9 : 73-74.
15. Villar E, McDonald SP, Couchoud C. [Incidence of treatment for end-stage renal disease among individuals with diabetes in the U.S. continues to decline: response to Burrows, Li, and Geiss.](http://www.ncbi.nlm.nih.gov/pubmed/20427678) Diabetes Care. 2010 May;33(5):e69; author reply e70.

## 2009

1. Ambrogi V, Thilly N, Boini S, Virion JM, Kessler M, Briançon S, Frimat L. Patterns and predictors of kidney function decline in the last year prior to dialysis. Nephron Clinical Practice. 2009;2(111):c95-c101.
2. Bayat S, Cuggia M, Rossille D, Kessler M, Frimat L. [Comparison of Bayesian network and decision tree methods for predicting access to the renal transplant waiting list.](http://www.ncbi.nlm.nih.gov/pubmed/19745382?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=3) Stud Health Technol Inform. 2009;150:600-4.
3. Ben Saïd M, Jais JP, Le Mignot L, Richard JB, Landais P. [An XML schema for automated data integration in a Multi-Source Information System dedicated to end-stage renal disease.](http://www.ncbi.nlm.nih.gov/pubmed/19745300) Stud Health Technol Inform. 2009;150:215-9.
4. Boini S, Bloch J, Briancon S. [Monitoring the quality of life of end-stage renal disease patients]. Quality of life report - R. Néphrologie & Thérapeutique. 2009;5 Suppl 3:S177-S237.
5. Boini S, Bloch J, Briançon S.[[Monitoring the quality of life of end-stage renal disease patients. Quality of life report - REIN - Dialysis 2005].](http://www.ncbi.nlm.nih.gov/pubmed/19576560) Nephrol Ther. 2009 Jun;5 Suppl 3:S177-237. French.
6. Briançon S, Boini S, Germain L, Erpelding ML, Jacquelinet C, Savoye E, Gentile S, Bloch J. Health related quality of life, dialysis and kidney transplantation : a compartive analysis.,28-31 octobre 2009.Nouvelle Orléans, USA.Quality of Life Research. 2009;A112-A113.
7. Briançon S. Qualité de vie chez l'insuffisant rénal chronique : pourquoi et comment la mesurer ? DYALOG. 2009;Septembre 2009(139):14-15.
8. Briançon, S.Qualité de vie et recherche. Exemple de l'insuffisance rénale terminale. Panorama de la RECHERCHE.2009;10.
9. Couchoud C, Jager KJ, Tomson Ch, Cabanne JF, Collart F, Finne P, de Francisco A, Frimat L, Garneata L, Leivestad T, Lemaitre V, Limido A , Ots M, Resic H, Stojceva-Taneva O, Kooman J. On behalf of the QUEST working group on dialysis adequacy.Assessment of urea removal in haemodialysis, and the impact of the European Best Practice Guidelines. Nephrol Dial Transplant. 2009 Apr;24(4):1267-74.
10. [Couchoud C, Kooman J, Finne P, Leivestad T, Stojceva-Taneva O, Ponikvar JB, Collart F, Kramar R, de Francisco A, Jager KJ; on behalf of the QUEST working group on dialysis adequacy.](http://www.ncbi.nlm.nih.gov/pubmed/18678560?ordinalpos=2&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) From registry data collection to international comparisons: examples of haemodialysis duration and frequency. Nephrol Dial Transplant. 2009 Jan;24(1):217-24
11. Couchoud C, Labeeuw M, Moranne O, Allot V, Frimat L, Esnault V, Stengel B, for the French Renal Epidemiology and Information Network (REIN) registry. A clinical score to predict 6-month prognosis in elderly patients starting dialysis for end-stage renal disease. Nephrol Dial Transplant. 2009 May;24(5):1553-61
12. Couchoud C, Lassalle M, Stengel B, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2007 [Renal Epidemiology and Information Network. 2007 Rein annual report.]. Renal Epidemiology and Information Network: 2007 annual report. Nephrol Ther. 2009 Jun;5 Suppl 1:S3-144. French.
13. Dufour E, [Richard JB](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Richard%20JB%22%5BAuthor%5D), [Aldigier JC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Aldigier%20JC%22%5BAuthor%5D), [Le Mignot L](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Le%20Mignot%20L%22%5BAuthor%5D), [Glaudet F](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Glaudet%20F%22%5BAuthor%5D), [Ben Said M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Ben%20Said%20M%22%5BAuthor%5D), [Landais P](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Landais%20P%22%5BAuthor%5D). Equity of accessibility to dialysis facilities. [Stud Health Technol Inform.](javascript:AL_get(this,%20'jour',%20'Stud%20Health%20Technol%20Inform.');) 2009;150:777-81.
14. Erpelding ML, Loos-Ayav C, Frimat L, Kessler M. Modélisation de la survie relative liée à l'insuffisance rénale chronique terminale traitée par dialyse en région Lorraine.,7-8 mai 2009.Fès, Maroc.Revue d'Epidémiologie et de Santé Publique. 2009;57(S1):S26.
15. Nesrallah GE, Suri RS, Moist LM, Cuerden M, Groeneweg KE, Hakim R, Ofsthun NJ, McDonald SP, Hawley C, Caskey FJ, Couchoud C, Awaraji C, Lindsay RM. [International Quotidian Dialysis Registry: annual report 2009.](http://www.ncbi.nlm.nih.gov/pubmed/19703054?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=3)Hemodial Int. 2009 Jul;13(3):240-9.
16. Thilly N, Boini S, Kessler M, Briançon S, Frimat L. Chronic kidney disease : appropriateness of therapeutic management and associated factors in the AVENIR study. Journal of Evaluation in Clinical Practice. 2009;15:121-128.
17. Thilly N, Boini S, Kessler M, Briançon S, Frimat L. Management and control of hypertension and proteinuria in patients with advanced chronic kidney disease under nephrologist care or not : data from the AVENIR study (AVantagE de la Nephroprotection dans l'Insuffisance Renale). Nephrology Dialysis Transplantation. 2009;24:934-939.
18. Thilly N, Boini S, Loos-Ayav C, Kessler M, Briançon S, Frimat L, pour le réseau Néphrolor. Impact de la qualité de la prise en thérapeutique des insuffisants rénaux chroniques non terminaux sur la morbi-mortalité en dialyse.,7-8 mai 2009.Fès, Maroc.Revue d'Epidémiologie et de Santé Publique. 2009;57(S1):S56.

## 2008

1. Bayat S, Cuggia M, Kessler M, Briançon S, Le Beux P, Frimat L. Modelling access to renal transplantation waiting list in a French healthcare network using a Bayesian method. Stud Health Technol Inform. 2008;136:605-10.
2. Couchoud C, Villar E, Frimat L, Fagot-Campagna A, Stengel B. L'insuffisance rénale chronique terminale associée à un diabète : fréquence et conditions d'initiation du traitement de suppléance. BEH, 2008,43 : 414-418.
3. [Couchoud C, Savoye E, Frimat L, Ryckelynck JP, Chalem Y, Verger C; Working Group "Peritoneal Dialysis" of the French REIN Registry.](http://www.ncbi.nlm.nih.gov/pubmed/18708545?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) Variability in case mix and peritoneal dialysis selection in fifty-nine French districts. Perit Dial Int. 2008 Sep-Oct;28(5):509-17.
4. Couchoud C, Lassalle M, Stengel B, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2006 [Renal Epidemiology and Information Network. 2006 Rein annual report.] Nephrol Ther 4(suppl 2) : S51-S168, 2008. French
5. Thilly N, Stengel B, Boini S, Villar E , Couchoud C , Frimat L. Evaluation and Determinants of Underprescription of Erythropoiesis Stimulating Agents in Pre-Dialysis Patients with Anaemia. Data from the French REIN registry. Nephron Clinical Practice. 2008 Jan 8;108(1):c67-c74

## 2007

1. [Benain JP](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Benain%20JP%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Faller B](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Faller%20B%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Briat C](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Briat%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Jacquelinet C](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Jacquelinet%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Brami M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Brami%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Aoustin M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Aoustin%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Dubois JP](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Dubois%20JP%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Rieu P](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Rieu%20P%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Behaghel C](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Behaghel%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Duru G](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Duru%20G%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus). Cout de la dialyse en France [Cost of dialysis in France]. [Nephrol Ther.](javascript:AL_get(this,%20'jour',%20'Nephrol%20Ther.');) 2007 Jun;3(3):96-106
2. Couchoud C, Moranne O, Frimat L, Labeeuw M, Allot V, Stengel B. Associations between comorbidities, treatment choice and outcome in the elderly with end-stage renal disease. Nephrol Dial Transplant 2007, Nov 22(11):3246-5.
3. Couchoud C, Duman M, Frimat L, Ryckelynck JP, Verger C. RDPLF et REIN, 2 registres complémentaires : Comparaison des données recueillies [RDPLF and Rein, 2 complementary registries: a comparison of the collected data]. Nephrol Ther. 2007 Mar;3(1):27-32. French
4. Couchoud C, Stengel B, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2005 [Renal Epidemiology and Information Network. 2005 Rein annual report.] Nephrol Ther 3(suppl 1) : S1-S82, 2007. French
5. Stengel B, Couchoud C, Helmer C, Loos-Ayav C, Kessler M. Epidémiologie de l’insuffisance rénale chronique en France. [Epidemiology of chronic kidney disease] Presse med 2007 Dec 36(12) :1811-21.
6. Thilly N, Boini S, Loos-Ayav C, Kessler M, Briançon S, Frimat L. Factors associated with anemia among incident pre-dialysis patients managed within a French care network. Clin Nephrol. 2007 Feb;67(2):81-8.
7. Villar E, Remontet L, Labeeuw M, Ecochard R; on behalf of the Association Regionale des Nephrologues de Rhone-Alpes and the French Renal Epidemiology and Information Network (REIN) Registry. Effect of age, gender, and diabetes on excess death in end-stage renal failure.J Am Soc Nephrol 2007 Jul;18(7):2125-34.

## 2006

1. Bayat S, Frimat L, Thilly N, Loos C, Briançon S, Kessler M, Medical and non-medical determinants of access to renal transplant waiting list in a French community-based network of care.. Nephrol Dial Transplant. 2006 Oct;21(10):2900-7
2. Ben Said M, Le Mignot L, Richard JB, Le Bihan C, Toubiana L, Jais JP, Landais P. Log files analysis to assess the use and workload of a dynamic web server dedicated to end-stage renal disease. Stud Health Technol Inform. 2006;124:277-82.
3. Couchoud C, Stengel B, Landais P, Aldigier JC, de Cornelissen F, Dabot C, Maheut H, Joyeux V, Kessler M, Labeeuw M, Isnard H, Jacquelinet C. The renal epidemiology and information network (REIN): a new registry for end-stage renal disease in France. Nephrol Dial Transplant. 2006 Feb;21(2):411-8.
4. Couchoud C, Stengel B, Moranne O, Jacquelinet C au nom du groupe de pilotage du REIN. Réseau Epidémiologie et Information en Néphrologie. Rapport annuel Rein 2004 [Renal Epidemiology and Information Network. 2004 Rein annual report.] Nephrol Ther 2(suppl 3) :S187-S238, 2006. French
5. Frimat L, Durand P, Loos-Ayav C, Villar E, Panescu V, Briançon S, Kessler M: Impact of the first dialysis modality on outcomes of patients contraindicated for kidney transplantation. Perit Dial Int 26:231-239, 2006.
6. Stengel B, Couchoud C. Chronic Kidney Disease Prevalence and Treated End-Stage Renal Disease Incidence: A Complex Relationship. J Am Soc Nephrol 2006, Aug;17(8):2094-6.

## 2005

1. Ben Saïd M, Le Mignot L, Mugnier C, Richard JB, Le Bihan-Benjamin C, Jais JP, Simonet A, Guillon D, Simonet M, Landais P. A Multi-Source Information System via the Internet for End-Stage Renal Disease: Scalability and Data Quality. Stud Health Technol Inform. 2005;116:994-9.
2. Couchoud C, Frimat L, Aldigier JC, de Cornelissen F, Dabot C, Joyeux V, Labeeuw M, Maheut H, Stengel B. Incidence et évaluation des traitements de suppléance de l’insuffisance rénale chronique dans sept régions françaises en 2003. BEH, 2005, 37-38: 188-190.
3. Jacquelinet C, Briançon S. Le Réseau épidémiologie et information en néphrologie (Rein) : un registre national des traitements de suppléance de l’insuffisance rénale chronique. BEH, 2005, 37-38: 185-187.
4. Jacquelinet C, Savoye E, Kessler M, Durand D. Tendances et perspectives de la greffe rénale en France. BEH, 2005, 37-38: 191-192.
5. Richard JB, Toubiana L, Le Mignot L, Ben Said M, Mugnier C, Le Bihan-Benjamin C, Jais JP, Landais P. A Web-based GIS for health care decision-support. AMIA Annu Symp Proc. 2005;365-9.
6. Stengel B, Landais P. Mieux connaître l’épidémiologie pour adapter la prise en charge. BEH, 2005, 37-38 : 181. Éditorial
7. Toubiana L, Richard JB, Landais P. Geographical information system for end-stage renal disease: SIGNe, an aid to public health decision making. Nephrol Dial Transplant. 2005 Feb;20(2):273-7.

## 2003

1. Ben Said M, Simonet A, Guillon D, Jacquelinet C, Gaspoz F, Dufour E, Mugnier C, Jais JP, Landais P. A dynamic Web application within an n-tier architecture : a Multi-Source Information System for end-stage renal disease. Stud Health Technol Inform 2003, 95 : 95 – 100.
2. Labeeuw M, Villar E, Beruard M, Foret M, Marc JM, Marvalin S, Randon F. [A tool to predict the resources necessary for the whole hemodialysis population]. Nephrologie. 2003;24(1):19-24.

## 2002

1. Landais P, Simonet A, Guillon D, Jacquelinet C, Ben Said M, Mugnier C, Simonet M.SIMS REIN: a multi-source information system for end-stage renal disease. C R Biol. 2002 Apr;325(4):515-28.

## 1999

1. Stengel B, Landais P et les membres du groupe de travail du projet de Réseau Epidémiologie et Information en Néphrologie (REIN).Recueil d’information sur la prise en charge de l’insuffisance rénale terminale. Néphrologie 1999, 20: 29 – 40.

# Thèses ou mémoires de masters

1. Adelaide Pladys. Hémodialyse quotidienne en France : caractéristiques, trajectoires, accès à la greffe et survie des patients . Thèse de doctorat. Décembre 2016.
2. Adelaide Pladys. Mortalité par cancer et Diabète chez les insuffisants rénaux chroniques terminaux dialysés. Mémoire de Master de Santé publique. Année 2012/2013.
3. Alexandre Decourt. Survie en dialyse chronique des patients atteints de myélome ou d’amylose AL en France : analyse des données du registre REIN de 2002 et 2011. Thèse d’exercice. Octobre 2014.
4. Alyette Duquesnes. Analyse sociodémographique et médicale des résidents de Seine-Saint Denis (Ile de France) de moins de 60 ans traités par dialyse. Thèse d’exercice. Octobre 2012.
5. Amir Adedjouma. Causes de retard à la création de fistule artério-veineuse lors de l’initiation de l’hémodialyse chronique. Thèse d’exercice. Octobre 2014.
6. Astrid Darsonval. Evaluation médico-économique de la prise en charge de l’anémie par un agent stimulant l'érythropoïèse, chez des patients dialysés : comparaison de deux stratégies thérapeutiques ». Thèse professionnelle pharmacie. Mémoire de mastère spécialisé Economie et gestion de la santé. Année 2014/2015.
7. Aurélie Le Guillou. L’incidence du cancer est-elle différente chez les patients diabétiques de type 2 hémodialysés comparés aux non diabétiques ? Thèse d’exercice. Octobre 2014.
8. Aurélie Le Guillou. La consultation pré-dialyse influence-t-elle le choix et la technique de démarrage de dialyse chronique. Mémoire pour le DES de néphrologie, Octobre 2014.
9. Azimafoussé Géoffroy Frank Assogba. Optimisation des pratiques et des stratégies de prise charge médicale de la maladie rénale chronique chez le patient diabétique type 2. Thèse de doctorat. Novembre 2014.
10. Barthelemy A. [Hemodialysis in satellite dialysis units: incidence of patient fallback to the in-center dialysis unit.](http://www.ncbi.nlm.nih.gov/pubmed/25344386) Mémoire de master 2 Santé Publique. Année 2013/2014.
11. Bénédicte Levy. Risque cardiovasculaire des patients dialysés atteints de lupus. Thèse d’exercice. Octobre 2012.
12. Camille Couffignal. Déterminants des disparités départementales pour le traitement de l’insuffisance rénale terminale par dialyse en Ile-de-France. Mémoire de Master de Santé publique. Année 2010/2011.
13. Cécile Couchoud. Modélisation de la trajectoire des patients avec une insuffisance rénale chronique terminale. Thèse de doctorat. Mars 2014
14. Davy Beauger. Le RETRANSQOL : une échelle de mesure de la qualité de vie spécifique aux patients porteurs d’un greffon rénal fonctionnel, développement, adaptation, application. Thèse de doctorat. Décembre 2014.
15. Devi Rochemont. Insuffisance Rénale Chronique chez les patients infectés par le Virus de l’Immunodéficience Humaine en Guyane. Mémoire de Master professionnel mention Biologie Santé, M2 Recherche et développement clinique : ”Évaluation clinique des essais thérapeutiques” Année 2010-2011.
16. Diallo K. Facteurs liés aux disparités géographiques d’incidence de l’insuffisance rénale chronique terminale. Mémoire du Master II Statistique et Traitement des Données, Université Blaise Pascal Clermont-Ferrand, 2016.
17. Florent Occelli. Systèmes d’information géographique et lien environnement – santé SIGLES. Contribution au développement d’outils cartographiques d’aide à la décision face aux risques sanitaires liés à l’environnement. Thèse de doctorat. Septembre 2014.
18. Gaël Samut. Prise en charge initiale, qualité de vie et survie des dialysés pour insuffisance rénale chronique terminale. Étude des patients incidents en Guadeloupe et en Guyane entre janvier 2014 et juin 2015. Thèse d’exercice. Novembre 2015. Université des Antilles.
19. Jean-Baptiste Beuscart. Risques concurrents et modèles multi-états dans les analyses de survie en dialyse. Thèse de doctorat 2012.
20. Julien Hogan. Etude des déterminants patients et centres de l’inscription sur liste d’attente de transplantation rénale et d’obtention d’un greffon. Mémoire de Master de Santé publique, option Epidémiologie. Année 2012/2013.
21. Kadiatou Yaya DIALLO. Facteurs liés aux disparités géographiques d’incidence de l’insuffisance rénale chronique terminale traitée dans 2 régions françaises.Mémoire du Master Statistique et Traitement des Données. Université Blaise Pascal Clermont-Ferrand. Année 2015-2016.
22. Manon Romeu-Giannoli. Survie des patients atteints de vascularite à ANCA en dialyse chronique en France : Etude des données du registre REIN de 2002 à 2011. Thèse d’exercice. Juin 2013.
23. Natacha Riffaut. Access to preemptive registration on the waiting list for renal transplantation: a hierarchical modeling approach. Mémoire de master2 Santé Publique. Année 2013/2014.
24. Natalia Alencar de Pinho. Facteurs associés aux voies d’abord artérioveineuses non fonctionnelles à l’initiation de l’hémodialyse et timing de création de la voie d’abord. Thèse de doctorat 2016-2017.
25. Raphaëlle Sylvestre. Impact de l’accès vasculaire d’hémodialyse initial sur le pronostic ultérieur de la transplantation rénale. Mémoire de master 2 recherche 2017.Rémi Kaboré. Association entre âge et survie du greffon chez les jeunes transplantés du rein en France. Mémoire de master 2 recherche 2013-2014.
26. Rémi Kaboré. Prédiction de la perte du greffon chez les jeunes patients transplantés rénauxThèse de doctorat Octobre2017.
27. Sadou Safa Diallo. Epidémiologie et pronostic de l’insuffisance rénale terminale liée au diabète en France. Mémoire de Master professionnel « méthodologie et statistique en recherche biomédicale ». Année 2006/2007.