

Kidney Disease: Improving Global Outcomes guidelines  
kidney disease: a European Renal Best Practice position

Nephrology Dialysis Transplantation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	THYMECTOMY IN THE TREATMENT OF MYASTHENIA GRAVIS. The Journal of Thoracic Surgery, 1944, 13, 316-339.	0.7	164
2	The Physics Of Soft Tissue Fragmentation Using Ultrasonic Frequency Vibration Of Metal Probes. Clinics in Plastic Surgery, 1999, 26, 447-461.	0.7	51
4	Impact of epoetin alfa on clinical end points in patients with chronic renal failure: A meta-analysis. Kidney International, 2004, 65, 757-767.	2.6	1,202
5	Anaemia management and mortality risk in chronic kidney disease. Nature Reviews Nephrology, 2013, 9, 291-301.	4.1	110
6	Hematocrit Elevation Associated With Testosterone Administration. Journal of the American Medical Directors Association, 2013, 14, 848.	1.2	4
7	Letter of Response to Dr Aronow. Journal of the American Medical Directors Association, 2013, 14, 847-848.	1.2	0
8	Should a Search for Iron Deficiency be Part of the Regular Screening in All Patients, whether Anemic or not?. Journal of Hematology & Thromboembolic Diseases, 2014, 02, .	0.1	1
9	Epoetin zeta in the management of anemia associated with chronic kidney disease, differential pharmacology and clinical utility. Biologics: Targets and Therapy, 2014, 8, 155.	3.0	8
10	Beneficial dose conversion after switching from higher doses of shorter-acting erythropoiesis-stimulating agents to C.E.R.A in CKD patients in clinical practice: MINERVA Study. International Urology and Nephrology, 2014, 46, 1983-1995.	0.6	2
11	Anemia in chronic kidney disease patients: treatment recommendations and emerging therapies. Expert Review of Hematology, 2014, 7, 495-506.	1.0	26
13	The FIND-CKD study—a randomized controlled trial of intravenous iron versus oral iron in non-dialysis chronic kidney disease patients: background and rationale. Nephrology Dialysis Transplantation, 2014, 29, 843-850.	0.4	31
14	The iron cycle in chronic kidney disease (CKD): from genetics and experimental models to CKD patients. Nephrology Dialysis Transplantation, 2014, 29, 263-273.	0.4	67
15	Restless legs syndrome: an underappreciated and distressing problem for haemodialysis patients. Internal Medicine Journal, 2014, 44, 1030-1033.	0.5	6
17	Preservation of Anemia Control and Weekly ESA Dosage After Conversion from PEG-Epoetin Beta to Darbepoetin Alfa in Adult Hemodialysis Patients: The TRANSFORM Study. Advances in Therapy, 2014, 31, 1155-1168.	1.3	6
19	Blood disorders after kidney transplantation. Transplantation Reviews, 2014, 28, 63-75.	1.2	32
20	Responsiveness to Erythropoiesis-Stimulating Agents in Chronic Kidney Disease: Does Geography Matter?. Drugs, 2014, 74, 159-168.	4.9	15
21	New treatment approaches in chronic kidney disease-associated anaemia. Expert Opinion on Biological Therapy, 2014, 14, 687-696.	1.4	11
22	Hemoglobin, iron metabolism and angiographic coronary artery disease (The Ludwigshafen Risk and) Tj ETQq1 1 0.784314 rgBT /Overbo 0,4 39	0.4	39

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25	Anemia and iron deficiency in COPD patients: prevalence and the effects of correction of the anemia with erythropoiesis stimulating agents and intravenous iron. <i>BMC Pulmonary Medicine</i> , 2014, 14, 24.	0.8	75
26	Iron deficiency: an emerging therapeutic target in heart failure. <i>Heart</i> , 2014, 100, 1414-1420.	1.2	95
27	Practice guidelines for the diagnosis and management of microcytic anemias due to genetic disorders of iron metabolism or heme synthesis. <i>Blood</i> , 2014, 123, 3873-3886.	0.6	64
28	The additive burden of iron deficiency in the cardiorenal "anaemia axis": scope of a problem and its consequences. <i>European Journal of Heart Failure</i> , 2014, 16, 655-662.	2.9	59
29	Erythropoiesis-Stimulating Agents (ESA) for Preventing the Progression of Chronic Kidney Disease: A Meta-Analysis of 19 Studies. <i>American Journal of Nephrology</i> , 2014, 40, 263-279.	1.4	27
32	Mortality and Cardiovascular Morbidity Associated with Haemoglobin Levels: A Pooled Analysis of Randomised Controlled Trials. <i>Nephron Clinical Practice</i> , 2015, 128, 323-332.	2.3	15
33	Early versus delayed erythropoietin for the anaemia of end-stage kidney disease. <i>The Cochrane Library</i> , 2017, 2017, CD011122.	1.5	8
34	8.5 Ratschlage zur Abklrung und Betreuung von Patienten mit chronischer Nierenerkrankung. , 2015, , .		0
35	Successful creation of an anemia management algorithm for hemodialysis patients. <i>International Journal of Nephrology and Renovascular Disease</i> , 2015, 8, 65.	0.8	5
36	Anemia in peritoneal dialysis patients: a cohort study of Dialysis Tuscany Registry. <i>Giornale De Tecniche Nefrologiche &amp; Dialitiche</i> , 2015, 27, 174-179.	0.1	0
37	Is Correction of Iron Deficiency a New Addition to the Treatment of the Heart Failure?. <i>International Journal of Molecular Sciences</i> , 2015, 16, 14056-14074.	1.8	30
38	Reassessment of Iron Biomarkers for Prediction of Dialysis Iron Overload: An MRI Study. <i>PLoS ONE</i> , 2015, 10, e0132006.	1.1	39
39	Efficiency of Original versus Generic Intravenous Iron Formulations in Patients on Haemodialysis. <i>PLoS ONE</i> , 2015, 10, e0135967.	1.1	26
40	Iatrogenic Iron Overload in Dialysis Patients. , 2015, , .		0
41	Serum Hepcidin Predicts Uremic Accelerated Atherosclerosis in Chronic Hemodialysis Patients with Diabetic Nephropathy. <i>Chinese Medical Journal</i> , 2015, 128, 1351-1357.	0.9	12
42	Erythropoiesis-Stimulating Agent Hyporesponsiveness in End-Stage Renal Disease Patients. <i>Contributions To Nephrology</i> , 2015, 185, 76-86.	1.1	25
43	Clinical impact of the ERBP Working Group 2010 Recommendations for the anemia management in chronic kidney disease not on dialysis: ACERCA study1. <i>Nefrologia</i> , 2015, 35, 179-188.	0.2	3
44	Forum for debate: Safety of allogeneic blood transfusion alternatives in the surgical/critically ill patient. <i>Medicina Intensiva (English Edition)</i> , 2015, 39, 552-562.	0.1	6

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45	How to Supplement Iron in Patients with Renal Anemia. <i>Nephron</i> , 2015, 131, 138-144.	0.9	8
46	Cumulative iron dose and resistance to erythropoietin. <i>Journal of Nephrology</i> , 2015, 28, 603-613.	0.9	14
47	Novel Parameters in Blood Cell Counters. <i>Clinics in Laboratory Medicine</i> , 2015, 35, 209-224.	0.7	22
48	A new machine learning approach for predicting the response to anemia treatment in a large cohort of End Stage Renal Disease patients undergoing dialysis. <i>Computers in Biology and Medicine</i> , 2015, 61, 56-61.	3.9	63
49	Risk-based individualisation of target haemoglobin in haemodialysis patients with renal anaemia in the post-TREAT era: theoretical attitudes versus actual practice patterns (MONITOR-CKD5 study). <i>International Urology and Nephrology</i> , 2015, 47, 837-845.	0.6	3
50	Is haemodiafiltration more favourable than haemodialysis for treatment of renal anaemia?. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 523-525.	0.4	4
52	Foro de debate: seguridad de las alternativas a la transfusión alométrica en el paciente quirúrgico y/o crónico. <i>Medicina Intensiva</i> , 2015, 39, 552-562.	0.4	22
53	Renal replacement therapy: implications for the surgeon. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2015, 76, 464-467.	0.2	0
54	Clinical impact of the ERBP Working Group 2010 Recommendations for the anemia management in chronic kidney disease not on dialysis: ACERCA study1. <i>Nefrologia</i> , 2015, 35, 179-188.	0.2	6
55	Guidelines on the diagnosis and treatment of iron deficiency across indications: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1585-1594.	2.2	215
56	Parathyroid hormone may be an early predictor of low serum hemoglobin concentration in patients with not advanced stages of chronic kidney disease. <i>Journal of Nephrology</i> , 2015, 28, 701-708.	0.9	17
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58	The cost-utility of treating anemia with continuous erythropoietin receptor activator or Epoetin versus routine blood transfusions among chronic hemodialysis patients. <i>International Journal of Nephrology and Renovascular Disease</i> , 2016, 9, 35.	0.8	7
59	The Complete Study of the Switch from Iron-Sucrose Originator to Iron- Sucrose Similar and Vice Versa in Hemodialysis Patients. <i>Journal of Kidney</i> , 2016, 02, .	0.1	3
60	Determination of functional iron deficiency status in haemodialysis patients in central South Africa. <i>International Journal of Laboratory Hematology</i> , 2016, 38, 352-359.	0.7	3
61	Very low doses of direct intravenous iron in each session as maintenance therapy in hemodialysis patients. <i>Renal Failure</i> , 2016, 38, 1076-1081.	0.8	6
62	Clinical management of the uraemic syndrome in chronic kidney disease. <i>Lancet Diabetes and Endocrinology</i> , the, 2016, 4, 360-373.	5.5	78
63	Once-Monthly Continuous Erythropoietin Receptor Activator (C.E.R.A.) in Patients with Hemodialysis-Dependent Chronic Kidney Disease: Pooled Data from Phase III Trials. <i>Advances in Therapy</i> , 2016, 33, 610-625.	1.3	8

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64	An overview on safety issues related to erythropoiesis-stimulating agents for the treatment of anaemia in patients with chronic kidney disease. Expert Opinion on Drug Safety, 2016, 15, 1021-1030.	1.0	306
65	Investigational therapies for renal disease-induced anemia. Expert Opinion on Investigational Drugs, 2016, 25, 901-916.	1.9	31
66	Erythropoietin, chronic renal failure and cancer. Medicina Clínica (English Edition), 2016, 146, 539-540.	0.1	0
67	Intravenous iron administration strategies and anemia management in hemodialysis patients. Nephrology Dialysis Transplantation, 2016, 32, gfw316.	0.4	8
68	Initiation of erythropoiesis-stimulating agents and outcomes: a nationwide observational cohort study in anaemic chronic kidney disease patients. Nephrology Dialysis Transplantation, 2017, 32, gfw328.	0.4	9
69	Preoperative haematological assessment in patients scheduled for major surgery. Anaesthesia, 2016, 71, 19-28.	1.8	42
70	NURSE STAFFING AND RENAL ANAEMIA OUTCOMES IN HAEMODIALYSIS CARE. Journal of Renal Care, 2016, 42, 185-189.	0.6	1
71	Anemia management in cancer patients with chronic kidney disease. European Journal of Internal Medicine, 2016, 36, 13-19.	1.0	7
72	Association of anemia and mineral and bone disorder with health-related quality of life in Asian pre-dialysis patients. Health and Quality of Life Outcomes, 2016, 14, 94.	1.0	29
73	The Determinants of Hemoglobin Variability in Hemodialysis Patients. BANTAO Journal, 2016, 14, 77-83.	0.1	0
74	Effect of oral and intravenous iron therapy on hemoglobin levels in hemodialysis patients according to serum ferritin level. Renal Replacement Therapy, 2016, 2, .	0.3	2
75	Switch From Epoetin Beta to Darbepoetin Alfa Treatment of Anemia in Taiwanese Hemodialysis Patients: Dose Equivalence by Hemoglobin Stratification. Therapeutic Apheresis and Dialysis, 2016, 20, 400-407.	0.4	3
76	Outcomes in patients with chronic kidney disease not on dialysis receiving extended dosing regimens of darbepoetin alfa: long-term results of the EXTEND observational cohort study. Nephrology Dialysis Transplantation, 2016, 31, 2073-2085.	0.4	2
77	Intravenous Versus Oral Iron Supplementation for the Treatment of Anemia in CKD: An Updated Systematic Review and Meta-analysis. American Journal of Kidney Diseases, 2016, 68, 677-690.	2.1	189
78	Trends in haemoglobin, erythropoietin-stimulating agents and iron use in Swedish chronic kidney disease patients between 2008 and 2013. Nephrology Dialysis Transplantation, 2016, 31, 628-635.	0.4	24
79	International Comparisons to Assess Effects of Payment and Regulatory Changes in the United States on Anemia Practice in Patients on Hemodialysis: The Dialysis Outcomes and Practice Patterns Study. Journal of the American Society of Nephrology: JASN, 2016, 27, 2205-2215.	3.0	31
80	Safety concerns about intravenous iron therapy in patients with chronic kidney disease. CKJ: Clinical Kidney Journal, 2016, 9, 260-267.	1.4	46
81	Annual Iron Loss Associated with Hemodialysis. American Journal of Nephrology, 2016, 43, 32-38.	1.4	25

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82	The Impact of Lowering Haemoglobin Targets on Patterns of Erythropoiesis-Stimulating Agent Use in Patients on Haemodialysis. <i>Blood Purification</i> , 2016, 41, 287-292.	0.9	4
83	Diagnosis and Management of Iron Deficiency in CKD: A Summary of the NICE Guideline Recommendations and Their Rationale. <i>American Journal of Kidney Diseases</i> , 2016, 67, 548-558.	2.1	90
84	Salivary levels of calcium, phosphorus, potassium, albumin and correlation with serum biomarkers in hemodialysis patients. <i>Archives of Oral Biology</i> , 2016, 62, 58-63.	0.8	25
85	Methoxy polyethylene glycol-epoetin beta for the treatment of anemia associated with chronic renal failure. <i>Expert Review of Hematology</i> , 2016, 9, 5-20.	1.0	7
86	New Treatment Approaches for the Anemia of CKD. <i>American Journal of Kidney Diseases</i> , 2016, 67, 133-142.	2.1	81
87	Cost of renal replacement: how to help as many as possible while keeping expenses reasonable?. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1251-1261.	0.4	42
88	Targeting Hypoxia-Inducible Factors for the Treatment of Anemia in Chronic Kidney Disease Patients. <i>American Journal of Nephrology</i> , 2017, 45, 187-199.	1.4	3,310
89	Iron isotopic composition of blood serum in anemia of chronic kidney disease. <i>Metallomics</i> , 2017, 9, 517-524.	1.0	31
90	Anemia in Peritoneal Dialysis Patients; Iron Repletion, Current and Future Therapies. <i>Peritoneal Dialysis International</i> , 2017, 37, 6-13.	1.1	13
91	Clinical practice guidelines on iron therapy: A critical evaluation. <i>Hemodialysis International</i> , 2017, 21, S125-S131.	0.4	7
92	Clinical management of iron deficiency anemia in adults: Systemic review on advances in diagnosis and treatment. <i>European Journal of Internal Medicine</i> , 2017, 42, 16-23.	1.0	76
93	Iron deficiency across chronic inflammatory conditions: International expert opinion on definition, diagnosis, and management. <i>American Journal of Hematology</i> , 2017, 92, 1068-1078.	2.0	290
94	Safety of intravenous iron in hemodialysis patients. <i>Hemodialysis International</i> , 2017, 21, S93-S103.	0.4	17
95	Markers of iron status in chronic kidney disease. <i>Hemodialysis International</i> , 2017, 21, S21-S27.	0.4	38
96	Oral iron supplementation: Potential implications for the gut microbiome and metabolome in patients with CKD. <i>Hemodialysis International</i> , 2017, 21, S28-S36.	0.4	45
97	Diagnosing and preventing iron overload. <i>Hemodialysis International</i> , 2017, 21, S58-S67.	0.4	23
98	Targets for adapting intravenous iron dose in hemodialysis: a proof of concept study. <i>BMC Nephrology</i> , 2017, 18, 97.	0.8	9
99	Clinical Trial of Vadadustat in Patients with Anemia Secondary to Stage 3 or 4 Chronic Kidney Disease. <i>American Journal of Nephrology</i> , 2017, 45, 380-388.	1.4	112

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100	Megalin-targeted enhanced transfection efficiency in cultured human HK-2 renal tubular proximal cells using aminoglycoside-carboxyalkyl- polyethylenimine -containing nanoplexes. <i>International Journal of Pharmaceutics</i> , 2017, 523, 102-120.	2.6	36
101	Inter-Method Variability of Ferritin and Transferrin Saturation Measurement Methods in Patients on Hemodialysis. <i>Therapeutic Apheresis and Dialysis</i> , 2017, 21, 43-51.	0.4	13
102	Estimating Effects of Dynamic Treatment Strategies in Pharmacoepidemiologic Studies with Time-Varying Confounding: a Primer. <i>Current Epidemiology Reports</i> , 2017, 4, 288-297.	1.1	17
103	Iron-based phosphate binders: a paradigm shift in the treatment of hyperphosphatemic anemic CKD patients?. <i>Journal of Nephrology</i> , 2017, 30, 755-765.	0.9	4
104	Hepatic Iron Load at Magnetic Resonance Imaging Is Normal in Most Patients Receiving Peritoneal Dialysis. <i>Kidney International Reports</i> , 2017, 2, 1219-1222.	0.4	12
105	Iatrogenic iron overload and its potential consequences in patients on hemodialysis. <i>Presse Medicale</i> , 2017, 46, e312-e328.	0.8	25
106	Recomendaciones para el estudio y tratamiento de la anemia en pacientes con enfermedad renal crónica. Actualización mayo 2017. <i>Nefrología Latinoamericana</i> , 2017, 14, 85-116.	0.4	0
107	Developing a classification system for haemoglobin management in patients with end-stage renal disease on haemodialysis: a secondary data analysis. <i>BMJ Open</i> , 2017, 7, e017423.	0.8	0
108	2015 Japanese Society for Dialysis Therapy: Guidelines for Renal Anemia in Chronic Kidney Disease. <i>Renal Replacement Therapy</i> , 2017, 3, .	0.3	137
109	Timing-adjusted iron dosing enhances erythropoiesis-stimulating agent-induced erythropoiesis response and iron utilization. <i>Renal Replacement Therapy</i> , 2017, 3, .	0.3	3
110	Controversial issues in CKD clinical practice: position statement of the CKD-treatment working group of the Italian Society of Nephrology. <i>Journal of Nephrology</i> , 2017, 30, 159-170.	0.9	19
111	Practical considerations for iron therapy in the management of anaemia in patients with chronic kidney disease. <i>CKJ: Clinical Kidney Journal</i> , 2017, 10, i9-i15.	1.4	14
112	Serum Hepcidin and Iron Indices Affect Anemia Status Differently According to the Kidney Function of Non-Dialysis Chronic Kidney Disease Patients: Korean Cohort Study For Outcome in Patients with Chronic Kidney Disease (KNOW-CKD). <i>Kidney and Blood Pressure Research</i> , 2017, 42, 1183-1192.	0.9	10
113	Interpretation of the Kidney Disease: Improving Global Outcomes guidelines for iron therapy: commentary and emerging evidence. <i>CKJ: Clinical Kidney Journal</i> , 2017, 10, i3-i8.	1.4	5
114	Assessing the Association between Serum Ferritin, Transferrin Saturation, and C-Reactive Protein in Northern Territory Indigenous Australian Patients with High Serum Ferritin on Maintenance Haemodialysis. <i>International Journal of Nephrology</i> , 2017, 2017, 1-8.	0.7	6
115	Renal association clinical practice guideline on Anaemia of Chronic Kidney Disease. <i>BMC Nephrology</i> , 2017, 18, 345.	0.8	179
116	Evaluating the effectiveness of IV iron dosing for anemia management in common clinical practice: results from the Dialysis Outcomes and Practice Patterns Study (DOPPS). <i>BMC Nephrology</i> , 2017, 18, 330.	0.8	20
117	UK Renal Registry 19th Annual Report: Chapter 7 Haemoglobin, Ferritin and Erythropoietin amongst UK Adult Dialysis Patients in 2015: National and Centre-specific Analyses. <i>Nephron</i> , 2017, 137, 165-188.	0.9	2

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118	Safety of Intravenous Iron in Dialysis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2018, 13, 457-467.	2.2	62
119	Financial impact of intravenous iron treatments on the management of anaemia inpatients: a 1-year observational study. <i>International Journal of Clinical Pharmacy</i> , 2018, 40, 686-692.	1.0	3
120	Positive Iron Balance in Chronic Kidney Disease: How Much is Too Much and How to Tell?. <i>American Journal of Nephrology</i> , 2018, 47, 72-83.	1.4	65
123	Anemia of chronic kidney disease: Protocol of study, management and referral to Nephrology. <i>Nefrologia</i> , 2018, 38, 8-12.	0.2	36
124	Relationships between iron dose, hospitalizations and mortality in incident haemodialysis patients: a propensity-score matched approach. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 160-170.	0.4	7
125	Iron deficiency beyond erythropoiesis: should we be concerned?. <i>Current Medical Research and Opinion</i> , 2018, 34, 81-93.	0.9	83
126	Increased mortality in haemodialysis patients administered high doses of erythropoiesis-stimulating agents: a propensity score-matched analysis. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 690-699.	0.4	23
127	Anemia en la enfermedad renal crónica: protocolo de estudio, manejo y derivación a Nefrología. <i>Nefrologia</i> , 2018, 38, 8-12.	0.2	30
128	Effects of erythropoietin abuse on exercise performance. <i>Physician and Sportsmedicine</i> , 2018, 46, 105-115.	1.0	23
129	6 PBM im nicht chirurgischen Bereich. , 2018, , .		0
130	Established and Emerging Concepts to Treat Imbalances of Iron Homeostasis in Inflammatory Diseases. <i>Pharmaceuticals</i> , 2018, 11, 135.	1.7	29
131	The anaemia control model: Does it help nephrologists in therapeutic decision-making in the management of anaemia?. <i>Nefrologia</i> , 2018, 38, 491-502.	0.2	9
132	Protective Role of Histidine Supplementation Against Oxidative Stress Damage in the Management of Anemia of Chronic Kidney Disease. <i>Pharmaceuticals</i> , 2018, 11, 111.	1.7	51
133	Practical issues in clinical scenarios involving CKD patients requiring antithrombotic therapy in light of the 2017 ESC guideline recommendations. <i>BMC Medicine</i> , 2018, 16, 158.	2.3	15
134	Impact of Inflammation on Ferritin, Hepcidin and the Management of Iron Deficiency Anemia in Chronic Kidney Disease. <i>Nutrients</i> , 2018, 10, 1173.	1.7	117
135	Quality of care and practice patterns in anaemia management at specialist kidney clinics in Ireland: a national study. <i>CKJ: Clinical Kidney Journal</i> , 2018, 11, 99-107.	1.4	18
137	Patterns of Erythropoiesis-Stimulating Agent Use in European Hemodialysis Patients: The Dialysis Outcomes and Practice Patterns Study. <i>Nephron</i> , 2018, 140, 24-30.	0.9	4
138	Limitations of Serum Ferritin in Diagnosing Iron Deficiency in Inflammatory Conditions. <i>International Journal of Chronic Diseases</i> , 2018, 2018, 1-11.	1.9	134

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139	Development of Recombinant Erythropoietin and Erythropoietin Analogs. , 2018, , 217-232.		2
140	Ferritin: Diversity and Management of Ferritin Measurement Methods. Contributions To Nephrology, 2018, 196, 83-87.	1.1	4
141	Hypoxia-Inducible Factor and Its Role in the Management of Anemia in Chronic Kidney Disease. International Journal of Molecular Sciences, 2018, 19, 389.	1.8	65
142	Association between serum ferritin and mortality: findings from the USA, Japan and European Dialysis Outcomes and Practice Patterns Study. Nephrology Dialysis Transplantation, 2018, 33, 2234-2244.	0.4	57
143	Will there still be a role for the originator erythropoiesis-simulating agents after the biosimilars and the hypoxia-inducible factor stabilizers approval?. Current Opinion in Nephrology and Hypertension, 2018, 27, 339-344.	1.0	3
144	El modelo de control de anemia: ¿ayuda al nefrólogo en la decisión terapéutica para el manejo de la anemia?. Nefrología, 2018, 38, 491-502.	0.2	8
145	Anemia in conventional hemodialysis: Finding the optimal treatment balance. Seminars in Dialysis, 2018, 31, 599-606.	0.7	10
146	When should iron supplementation in dialysis patients be avoided, minimized or withdrawn?. Seminars in Dialysis, 2019, 32, 22-29.	0.7	16
147	Oxidative stress in chronic kidney disease. Pediatric Nephrology, 2019, 34, 975-991.	0.9	483
148	Cardiovascular Safety and All-Cause Mortality of Methoxy Polyethylene Glycol-Epoetin Beta and Other Erythropoiesis-Stimulating Agents in Anemia of CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2019, 14, 1701-1710.	2.2	20
149	Hepcidin and diabetes are independently related with soluble transferrin receptor levels in chronic dialysis patients. Renal Failure, 2019, 41, 662-672.	0.8	10
150	Treatment of iron deficiency in patients with chronic kidney disease: A prospective observational study of iron isomaltoside (NIMO Scandinavia). Clinical Nephrology, 2019, 91, 246-253.	0.4	7
151	Risk of iron overload with chronic indiscriminate use of intravenous iron products in ESRD and IBD populations. Heliyon, 2019, 5, e02045.	1.4	20
152	The Evolution of Target Hemoglobin Levels in Anemia of Chronic Kidney Disease. Advances in Chronic Kidney Disease, 2019, 26, 229-236.	0.6	5
153	Chronic Use of Proton-Pump Inhibitors and Iron Status in Renal Transplant Recipients. Journal of Clinical Medicine, 2019, 8, 1382.	1.0	16
154	Renal dysfunction and anemia associated with long-term imatinib treatment in patients with chronic myelogenous leukemia. International Journal of Hematology, 2019, 109, 292-298.	0.7	16
155	Systemic Inflammation and Cardio-Renal Organ Damage Biomarkers in Middle Age Are Associated With Physical Capability Up to 9 Years Later. Circulation, 2019, 139, 1988-1999.	1.6	23
156	Safety of Dynamic Intravenous Iron Administration Strategies in Hemodialysis Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2019, 14, 728-737.	2.2	24

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157	Potential life-years gained over a 5-year period by correcting DOPPS-identified modifiable practices in haemodialysis: results from the European MONITOR-CKD5 study. <i>BMC Nephrology</i> , 2019, 20, 81.	0.8	6
158	Evaluation of iron stores in hemodialysis patients on maintenance ferric Carboxymaltose dosing. <i>BMC Nephrology</i> , 2019, 20, 76.	0.8	8
159	Effect of Erythropoiesis-Stimulating Agent Therapy in Patients Receiving Palliative Care of Chronic Kidney Disease. <i>American Journal of Hospice and Palliative Medicine</i> , 2019, 36, 718-721.	0.8	2
161	Iron Deficiency Anemia in Chronic Kidney Disease. <i>Acta Haematologica</i> , 2019, 142, 44-50.	0.7	139
162	Will the results of the Proactive IV Iron Therapy in Haemodialysis Patients trial impact the anaemia guidelines?. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 1991-1993.	0.4	0
164	Haemoglobin concentration and survival of haemodialysis patients before and after experiencing cardiovascular disease: a cohort study from Japanese dialysis outcomes and practice pattern study (J-DOPPS). <i>BMJ Open</i> , 2019, 9, e031476.	0.8	3
166	Immunoassays in Biotechnology. , 2019, , 668-678.		0
167	Are we approaching a new era in the treatment of anemia of chronic kidney disease patients?. <i>Annals of Translational Medicine</i> , 2019, 7, S333-S333.	0.7	3
168	Restitution volumes at the end of dialysis sessions: A potential influencing factor on patients' haemoglobin levels?. <i>Nursing Open</i> , 2019, 6, 1307-1313.	1.1	0
169	Long-Term Risks of Intravenous Iron in End-Stage Renal Disease Patients. <i>Advances in Chronic Kidney Disease</i> , 2019, 26, 292-297.	0.6	11
170	Anemia in Chronic Kidney Disease. , 2019, , 136-144.e6.		1
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172	Are prolyl-hydroxylase inhibitors potential alternative treatments for anaemia in patients with chronic kidney disease?. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 926-932.	0.4	6
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351	256 Has the COVID-19 Pandemic Adversely Affected Measure of Burnout and Empathy in Emergency Medicine Residents?. <i>Annals of Emergency Medicine</i> , 2020, 76, S98-S99.	0.3	2
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415	The role of temperature and activator solution molarity on the viscosity and hard structure formation of geopolymer pastes. <i>Construction and Building Materials</i> , 2021, 272, 121661.	3.2	6
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