

Roland N Dickerson

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

4,094
citations

136885

32
h-index

128225

60
g-index

153
all docs

153
docs citations

153
times ranked

2116
citing authors

#	ARTICLE	IF	CITATIONS
1	A Randomized Trial of Isonitrogenous Enteral Diets After Severe Trauma. <i>Annals of Surgery</i> , 1996, 224, 531-543.	2.1	347
2	Treatment of hypophosphatemia in patients receiving specialized nutrition support using a graduated dosing scheme. <i>Critical Care Medicine</i> , 1995, 23, 1504-1511.	0.4	306
3	Hypocaloric enteral tube feeding in critically ill obese patients. <i>Nutrition</i> , 2002, 18, 241-246.	1.1	267
4	Net protein anabolism with hypocaloric parenteral nutrition in obese stressed patients. <i>American Journal of Clinical Nutrition</i> , 1986, 44, 747-755.	2.2	186
5	Resting energy expenditure in patients with pancreatitis. <i>Critical Care Medicine</i> , 1991, 19, 484-490.	0.4	132
6	A.S.P.E.N. Clinical Guidelines. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 714-744.	1.3	130
7	Accuracy of methods to estimate ionized and â€œcorrectedâ€ serum calcium concentrations in critically ill multiple trauma patients receiving specialized nutrition support. <i>Journal of Parenteral and Enteral Nutrition</i> , 2004, 28, 133-141.	1.3	108
8	A reappraisal of nitrogen requirements for patients with critical illness and trauma. <i>Journal of Trauma</i> , 2012, 73, 549-557.	2.3	102
9	Sequential single doses of cisapride, erythromycin, and metoclopramide in critically ill patients intolerant to enteral nutrition: A randomized, placebo-controlled, crossover study. <i>Critical Care Medicine</i> , 2000, 28, 438-444.	0.4	101
10	Manganese intoxication and parenteral nutrition. <i>Nutrition</i> , 2001, 17, 689-693.	1.1	90
11	Accuracy of predictive methods to estimate resting energy expenditure of thermallyâ€injured patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2002, 26, 17-29.	1.3	88
12	Nutrition Therapy of the Severely Obese, Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 88S-96S.	1.3	80
13	Summary Points and Consensus Recommendations From the International Protein Summit. <i>Nutrition in Clinical Practice</i> , 2017, 32, 142S-151S.	1.1	75
14	Morbid Obesity and Nutrition Support: Is Bigger Different?. <i>Nutrition in Clinical Practice</i> , 2005, 20, 480-487.	1.1	72
15	Disparate Response to Metoclopramide Therapy for Gastric Feeding Intolerance in Trauma Patients With and Without Traumatic Brain Injury. <i>Journal of Parenteral and Enteral Nutrition</i> , 2009, 33, 646-655.	1.3	70
16	Early Nutrition Support Modifies Immune Function in Patients Sustaining Severe Head Injury. <i>Journal of Parenteral and Enteral Nutrition</i> , 1995, 19, 387-392.	1.3	65
17	Hypocaloric feeding of obese patients in the intensive care unit. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2005, 8, 189-196.	1.3	65
18	Predicting total urinary nitrogen excretion from urinary urea nitrogen excretion in multiple-trauma patients receiving specialized nutritional support. <i>Nutrition</i> , 2005, 21, 332-338.	1.1	58

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19	Hypocaloric, High-Protein Nutrition Therapy in Older vs Younger Critically Ill Patients With Obesity. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 342-351.	1.3	57
20	Clinical Nutrition Research and the COVID-19 Pandemic: A Scoping Review of the ASPEN COVID-19 Task Force on Nutrition Research. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 13-31.	1.3	56
21	Nitrogen Balance and Protein Requirements for Critically Ill Older Patients. <i>Nutrients</i> , 2016, 8, 226.	1.7	53
22	A New Graduated Dosing Regimen for Phosphorus Replacement in Patients Receiving Nutrition Support. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 209-214.	1.3	48
23	Oxandrolone in Trauma Patients. <i>Pharmacotherapy</i> , 2000, 20, 1328-1334.	1.2	45
24	Safety and efficacy of a graduated intravenous insulin infusion protocol in critically ill trauma patients receiving specialized nutritional support. <i>Nutrition</i> , 2008, 24, 536-545.	1.1	45
25	Factors Causing Interrupted Delivery of Enteral Nutrition in Trauma Intensive Care Unit Patients. <i>Nutrition in Clinical Practice</i> , 2004, 19, 511-517.	1.1	44
26	Efficacy of Thrombolytic Therapy for Occlusion of Long-Term Catheters. <i>Journal of Parenteral and Enteral Nutrition</i> , 1990, 14, 312-314.	1.3	42
27	Vitamin K-Independent Warfarin Resistance After Concurrent Administration of Warfarin and Continuous Enteral Nutrition. <i>Pharmacotherapy</i> , 2008, 28, 308-313.	1.2	39
28	Increased contribution of protein oxidation to energy expenditure in head-injured patients.. <i>Journal of the American College of Nutrition</i> , 1990, 9, 86-88.	1.1	38
29	Protein Turnover and Metabolism in the Elderly Intensive Care Unit Patient. <i>Nutrition in Clinical Practice</i> , 2017, 32, 112S-120S.	1.1	37
30	Influence of Aging on Nitrogen Accretion During Critical Illness. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 282-290.	1.3	35
31	Optimal Caloric Intake for Critically Ill Patients: First, Do No Harm. <i>Nutrition in Clinical Practice</i> , 2011, 26, 48-54.	1.1	34
32	Measured Energy Expenditure of Tube-Fed Patients with Severe Neurodevelopmental Disabilities. <i>Journal of the American College of Nutrition</i> , 1999, 18, 61-68.	1.1	33
33	Transitional NPH Insulin Therapy for Critically Ill Patients Receiving Continuous Enteral Nutrition and Intravenous Regular Human Insulin. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 506-516.	1.3	32
34	Pharmacologic Influence on Nutrition Support Therapy: Use of Propofol in a Patient Receiving Combined Enteral and Parenteral Nutrition Support. <i>Nutrition in Clinical Practice</i> , 1996, 11, 147-149.	1.1	29
35	A Comparison of Renal Phosphorus Regulation in Thermally Injured and Multiple Trauma Patients Receiving Specialized Nutrition Support. <i>Journal of Parenteral and Enteral Nutrition</i> , 2001, 25, 152-159.	1.3	29
36	Recovery from ischemic acute renal failure is improved with enteral compared with parenteral nutrition. <i>Critical Care Medicine</i> , 1997, 25, 1748-1754.	0.4	29

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37	Treatment of Acute Hypocalcemia in Critically Ill Multipleâ€Trauma Patients. Journal of Parenteral and Enteral Nutrition, 2005, 29, 436-441.	1.3	27
38	The obesity paradox in the ICU: real or not?. Critical Care, 2013, 17, 154.	2.5	27
39	Potential Aluminum Exposure from Parenteral Nutrition in Patients with Acute Kidney Injury. Annals of Pharmacotherapy, 2008, 42, 1410-1415.	0.9	26
40	Increased hypoglycemia associated with renal failure during continuous intravenous insulin infusion and specialized nutritional support. Nutrition, 2011, 27, 766-772.	1.1	26
41	Retinol-Binding Protein and Prealbumin. Journal of Pediatric Gastroenterology and Nutrition, 1986, 5, 586-592.	0.9	25
42	Treatment of Moderate to Severe Acute Hypocalcemia in Critically Ill Trauma Patients. Journal of Parenteral and Enteral Nutrition, 2007, 31, 228-233.	1.3	25
43	Low Serum Total Calcium Concentration as a Marker of Low Serum Ionized Calcium Concentration in Critically Ill Patients Receiving Specialized Nutrition Support. Nutrition in Clinical Practice, 2007, 22, 323-328.	1.1	24
44	Barbiturate Therapy Reduces Nitrogen Excretion in Acute Head Injury. Journal of Trauma, 1989, 29, 1558-1564.	2.3	23
45	Specialized Nutrition Support in the Hospitalized Obese Patient. Nutrition in Clinical Practice, 2004, 19, 245-254.	1.1	23
46	Medication Administration Considerations for Patients Receiving Enteral Tube Feedings. Hospital Pharmacy, 2004, 39, 84-90.	0.4	22
47	Protein and Calorie Requirements Associated With the Presence of Obesity. Nutrition in Clinical Practice, 2017, 32, 86S-93S.	1.1	22
48	The Effect of Insulin-like Growth Factor-1 on Protein Metabolism and Hepatic Response to Endotoxemia in Parenterally Fed Rats. Journal of Surgical Research, 1995, 58, 260-266.	0.8	21
49	Monitoring Nutrition Therapy in the Critically Ill Patient With Obesity. Journal of Parenteral and Enteral Nutrition, 2011, 35, 44S-51S.	1.3	21
50	Antibiotic therapy of catheter infections in patients receiving home parenteral nutrition. Journal of Parenteral and Enteral Nutrition, 1990, 14, 143-147.	1.3	20
51	Vitamin D deficiency in critically ill patients with traumatic injuries. Burns and Trauma, 2016, 4, 28.	2.3	20
52	Clinical Relevancy of the Levothyroxineâ€Continuous Enteral Nutrition Interaction. Nutrition in Clinical Practice, 2010, 25, 646-652.	1.1	19
53	Metabolic support challenges with obesity during critical illness. Nutrition, 2019, 57, 24-31.	1.1	19
54	Effect of propranolol on nitrogen and energy metabolism in sepsis. Journal of Surgical Research, 1990, 48, 38-41.	0.8	18

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55	Observations of Hypophosphatemia and Its Management in Nutrition Support. Nutrition in Clinical Practice, 1994, 9, 105-108.	1.1	18
56	Mononuclear blood cell magnesium content and serum magnesium concentration in critically ill hypomagnesemic patients after replacement therapy. Nutrition, 1997, 13, 303-308.	1.1	18
57	Topiramate and Weight Loss in Patients with Neurodevelopmental Disabilities. Pharmacotherapy, 2002, 22, 831-835.	1.2	18
58	Influence of traumatic brain injury on potassium and phosphorus homeostasis in critically ill multiple trauma patients. Nutrition, 2010, 26, 784-790.	1.1	18
59	Hypocaloric, High-Protein Nutrition Therapy for Critically Ill Patients With Obesity. Nutrition in Clinical Practice, 2014, 29, 786-791.	1.1	18
60	Endotoxin-Mediated Hepatic Lipid Accumulation During Parenteral Nutrition in Rats. Journal of the American College of Nutrition, 2002, 21, 351-356.	1.1	16
61	Resting energy expenditure of patients with gynecologic malignancies.. Journal of the American College of Nutrition, 1995, 14, 448-454.	1.1	15
62	Warfarin resistance and enteral tube feeding: A vitamin K-independent interaction. Nutrition, 2008, 24, 1048-1052.	1.1	15
63	Energy requirements of non-ambulatory, tube-fed adult patients with cerebral palsy and chronic hypothermia. Nutrition, 2003, 19, 741-746.	1.1	14
64	Dose-response effect of ergocalciferol therapy on serum 25-hydroxyvitamin D concentration during critical illness. Nutrition, 2015, 31, 1219-1223.	1.1	14
65	Hyperkalemia Secondary to Concurrent Pharmacotherapy in a Patient Receiving Home Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 1996, 20, 429-432.	1.3	13
66	Dose-dependent characteristics of intravenous calcium therapy for hypocalcemic critically ill trauma patients receiving specialized nutritional support. Nutrition, 2007, 23, 9-15.	1.1	13
67	Treatment of hypocalcemia in critical illness” part 1. Nutrition, 2007, 23, 358-361.	1.1	13
68	Impact of Propofol Sedation upon Caloric Overfeeding and Protein Inadequacy in Critically Ill Patients Receiving Nutrition Support. Pharmacy (Basel, Switzerland), 2021, 9, 121.	0.6	13
69	Alterations in N-acetylation of 3-methylhistidine in endotoxemic parenterally fed rats. Nutrition, 1998, 14, 678-682.	1.1	12
70	Medication Effects on Metabolic Rate: A Systematic Review (Part 1). Journal of the American Dietetic Association, 2005, 105, 835-843.	1.3	12
71	Estimating energy and protein requirements of thermally injured patients: art or science?. Nutrition, 2002, 18, 439-442.	1.1	11
72	Adverse Effects From Inappropriate Medication Administration via a Jejunostomy Feeding Tube. Nutrition in Clinical Practice, 2003, 18, 402-405.	1.1	11

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73	Evaluation of nursing adherence to a paper-based graduated continuous intravenous regular human insulin infusion algorithm. <i>Nutrition</i> , 2012, 28, 1008-1011.	1.1	11
74	Will We Ever Agree on Protein Requirements in the Intensive Care Unit?. <i>Nutrition in Clinical Practice</i> , 2017, 32, 94S-100S.	1.1	11
75	Augmented Renal Clearance Following Traumatic Injury in Critically Ill Patients Requiring Nutrition Therapy. <i>Nutrients</i> , 2021, 13, 1681.	1.7	11
76	Standardization of acid hydrolysis procedure for urinary 3-methylhistidine determination by high-performance liquid chromatography. <i>Biomedical Applications</i> , 1996, 681, 390-394.	1.7	9
77	Effect of pentoxifylline on nitrogen balance and 3-methylhistidine excretion in parenterally fed endotoxemic rats. <i>Nutrition</i> , 2001, 17, 623-627.	1.1	9
78	Validation of a new method for estimating resting energy expenditure of non-ambulatory tube-fed patients with severe neurodevelopmental disabilities. <i>Nutrition</i> , 2002, 18, 578-582.	1.1	9
79	Education and training in nutrition support pharmacy practice. <i>Nutrition</i> , 2003, 19, 693-697.	1.1	9
80	Long-Term Enteral Nutrition Support and the Risk of Dehydration. <i>Nutrition in Clinical Practice</i> , 2005, 20, 646-653.	1.1	9
81	Nutrition Support Team-Led Glycemic Control Program for Critically Ill Patients. <i>Nutrition in Clinical Practice</i> , 2014, 29, 534-541.	1.1	9
82	Improved safety with intravenous insulin therapy for critically ill patients with renal failure. <i>Nutrition</i> , 2014, 30, 557-562.	1.1	9
83	How Many Nonprotein Calories Does a Critically Ill Patient Require? A Case for Hypocaloric Nutrition in the Critically Ill Patient. <i>Nutrition in Clinical Practice</i> , 2017, 32, 72S-76S.	1.1	9
84	Experimental and Outcome-Based Approaches to Protein Requirements in the Intensive Care Unit. <i>Nutrition in Clinical Practice</i> , 2017, 32, 77S-85S.	1.1	9
85	Dose-dependent effect of octreotide on nitrogen retention and glucose homeostasis in response to endotoxemia in parenterally fed rats.. <i>Journal of the American College of Nutrition</i> , 1997, 16, 74-80.	1.1	8
86	Feasibility of jejunal enteral nutrition for patients with severe duodenal injuries. <i>Nutrition</i> , 2016, 32, 309-314.	1.1	8
87	Improvement in Protein Delivery for Critically Ill Patients Requiring High-Dose Propofol Therapy and Enteral Nutrition. <i>Nutrition in Clinical Practice</i> , 2021, 36, 212-218.	1.1	8
88	Protein requirements for critically ill ventilator-dependent patients with COVID-19. <i>Nutrition in Clinical Practice</i> , 2021, 36, 984-992.	1.1	8
89	Sliding Scale Regular Human Insulin for Identifying Critically Ill Patients Who Require Intensive Insulin Therapy and for Glycemic Control in those with Mild to Moderate Hyperglycemia. <i>Journal of Pharmacy and Nutrition Sciences (discontinued)</i> , 2017, 7, 106-115.	0.2	8
90	Difficulty in administration of liquid protein solution via an enteral feeding tube. <i>American Journal of Health-System Pharmacy</i> , 2009, 66, 796-797.	0.5	7

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91	Use of a Standardized Progress Note and Assessment Form for Performance Evaluation and Quality Improvement. <i>Nutrition in Clinical Practice</i> , 2010, 25, 490-496.	1.1	7
92	Evaluation of an Intravenous Potassium Dosing Algorithm for Hypokalemic Critically Ill Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2017, 41, 796-804.	1.3	7
93	Redesigning Journal Clubs to Staying Current with the Literature. <i>Pharmacy (Basel, Switzerland)</i> , 2017, 5, 62.	0.6	7
94	Protein Requirements during Hypocaloric Nutrition for the Older Patient With Critical Illness and Obesity: An Approach to Clinical Practice. <i>Nutrition in Clinical Practice</i> , 2020, 35, 617-626.	1.1	7
95	A Review of Vitamin D Deficiency in the Critical Care Population. <i>Pharmacy (Basel, Switzerland)</i> , 2014, 2, 40-49.	0.6	6
96	Significant Publications for Pharmacy Nutrition Support Practice in 2013. <i>Hospital Pharmacy</i> , 2014, 49, 717-730.	0.4	6
97	Pentobarbital Improves Nitrogen Retention in Sepsis. <i>Journal of Parenteral and Enteral Nutrition</i> , 1989, 13, 359-361.	1.3	5
98	Chronic Hypothermia and Energy Expenditure in a Neurodevelopmentally Disabled Patient: A Case Study. <i>Nutrition in Clinical Practice</i> , 1997, 12, 211-215.	1.1	5
99	Immune-Enhancing Enteral Formulas in Critically Ill Patients. <i>Nutrition in Clinical Practice</i> , 1997, 12, 49-50.	1.1	5
100	Effect of upper extremity posturing on measured resting energy expenditure of nonambulatory tube-fed adult patients with severe neurodevelopmental disabilities. <i>Journal of Parenteral and Enteral Nutrition</i> , 2002, 26, 278-284.	1.3	5
101	Energy Expenditure in the ICU. <i>Nutrition in Clinical Practice</i> , 2002, 17, 18-20.	1.1	5
102	Evaluation of an Artificial Neural Network to Predict Urea Nitrogen Appearance for Critically Ill Multiple-Trauma Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2005, 29, 429-435.	1.3	5
103	Safety and Efficacy of Intravenous Hypotonic 0.225% Sodium Chloride Infusion for the Treatment of Hyponatremia in Critically Ill Patients. <i>Nutrition in Clinical Practice</i> , 2013, 28, 400-408.	1.1	5
104	Significant Published Articles for Pharmacy Nutrition Support Practice in 2014 and 2015. <i>Hospital Pharmacy</i> , 2016, 51, 539-556.	0.4	5
105	Significant Published Articles for Pharmacy Nutrition Support Practice in 2016. <i>Hospital Pharmacy</i> , 2017, 52, 412-421.	0.4	5
106	Significant Published Articles for Pharmacy Nutrition Support Practice in 2017. <i>Hospital Pharmacy</i> , 2018, 53, 239-246.	0.4	5
107	Obesity attenuates serum 25-hydroxyvitamin D response to cholecalciferol therapy in critically ill patients. <i>Nutrition</i> , 2019, 63-64, 120-125.	1.1	5
108	Use of Vitamin and Mineral Supplements by Pharmacy Students. <i>American Journal of Health-System Pharmacy</i> , 1993, 50, 674-678.	0.5	4

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109	Procalcitonin and enteral nutrition tolerance in critically ill patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2003, 27, 84-88.	1.3	4
110	Medication Effects on Metabolic Rate: A Systematic Review (Part 2). <i>Journal of the American Dietetic Association</i> , 2005, 105, 1002-1009.	1.3	4
111	Treatment of hypocalcemia in critical illness—part 2. <i>Nutrition</i> , 2007, 23, 436-437.	1.1	4
112	Jonathan E. Rhoads Lecture 2012. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 562-573.	1.3	4
113	Inadvertent Exaggerated Anticoagulation Following Use of Bismuth Subsalicylate in an Enterally Fed Patient Receiving Warfarin Therapy. <i>Nutrition in Clinical Practice</i> , 2013, 28, 766-769.	1.1	4
114	Assessing Nitrogen Balance in Older Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 759-760.	1.3	4
115	Propofol: A Risk Factor for Caloric Overfeeding and Inadequate Protein Delivery. <i>Hospital Pharmacy</i> , 2020, 55, 151-152.	0.4	4
116	Osmolality of Oral Drug Solutions and Suspensions. <i>American Journal of Health-System Pharmacy</i> , 1988, 45, 832-834.	0.5	3
117	The effect of β -adrenergic antagonism upon nitrogen loss during endotoxemia. <i>Nutrition</i> , 1997, 13, 887-894.	1.1	3
118	One-year experience with a pharmacist-coordinated nutritional support clinic. <i>American Journal of Health-System Pharmacy</i> , 1999, 56, 2324-2327.	0.5	3
119	Avoiding Patient Harm With Parenteral Nutrition During Electrolyte Shortages. <i>Hospital Pharmacy</i> , 2018, 53, 403-407.	0.4	3
120	Glycemic Control during Critical Illness: Tight or Not?. <i>Hospital Pharmacy</i> , 2009, 44, 1142-1148.	0.4	3
121	The Effect of Sepsis During Parenteral Nutrition on Hepatic Microsomal Function in Rats. <i>Pharmacotherapy</i> , 2002, 22, 1084-1090.	1.2	2
122	Indications for Parenteral Nutrition. <i>Hospital Pharmacy</i> , 2016, 51, 795-797.	0.4	2
123	Hypercalcemia Without Hypervitaminosis D During Cholecalciferol Supplementation in Critically Ill Patients. <i>Nutrition in Clinical Practice</i> , 2019, 35, 933-941.	1.1	2
124	Significant Published Articles for Pharmacy Nutrition Support Practice in 2018. <i>Hospital Pharmacy</i> , 2019, 54, 285-293.	0.4	2
125	Significant Published Articles for Pharmacy Nutrition Support Practice in 2019. <i>Hospital Pharmacy</i> , 2020, 55, 373-381.	0.4	2
126	Refeeding Syndrome in the Intensive Care Unit. <i>Hospital Pharmacy</i> , 2002, 37, 770-775.	0.4	1

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127	Hyperkalemia in the patient receiving specialized nutrition support. Journal of Parenteral and Enteral Nutrition, 2004, 28, 124-127.	1.3	1
128	Management of the Obese Patient. , 2016, , 173-193.		1
129	Metabolic Support of the Thermally Injured Patient. Hospital Pharmacy, 2006, 41, 186-194.	0.4	1
130	Nutrition Support Pharmacist - Hypocalcemia During Critical Illness. Hospital Pharmacy, 2006, 41, 993-998.	0.4	1
131	Response to the Letters to the Editor. Hospital Pharmacy, 2010, 45, 190-200.	0.4	1
132	Specialized Nutrition Support in Patients with Severe Neurodevelopmental Disabilities. Hospital Pharmacy, 1999, 34, 352-361.	0.4	0
133	Update on Anabolic Agents. Hospital Pharmacy, 2001, 36, 907-927.	0.4	0
134	Management of Hyperglycemia in Patients Receiving Specialized Nutritional Support. Hospital Pharmacy, 2003, 38, 702-708.	0.4	0
135	Modified EN Support for Patients With Acute Respiratory Distress Syndrome. Journal of Parenteral and Enteral Nutrition, 2008, 32, 671-672.	1.3	0
136	Warfarin Resistance and Enteral Tube Feeding: An Old Problem with a New Solution. Hospital Pharmacy, 2008, 43, 520-523.	0.4	0
137	Glucagon-like peptide-1: A kinder, gentler method to achieving glycemic control for critically ill patients?*. Critical Care Medicine, 2010, 38, 1379-1380.	0.4	0
138	Review of Intravenous Selenium Infusions for the Critically Ill Patient. Hospital Pharmacy, 2012, 47, 933-938.	0.4	0
139	Nutritional support of critically ill neurosurgical patients. , 0, , 117-134.		0
140	An American Clinical Training Program for Spanish Nutrition Support Pharmacists: A Three-Year Experience. Pharmacy (Basel, Switzerland), 2015, 3, 3-12.	0.6	0
141	Significant Published Articles in 2020 for Pharmacy Nutrition Support Practice. Hospital Pharmacy, 2021, 56, 466-473.	0.4	0
142	Parenteral nutrition as a source of toxicity. Reviews in Food and Nutrition Toxicity, 2003, , 243-270.	0.0	0
143	Supporting Literature for an Evidence-Based Metabolic Support Practice. Hospital Pharmacy, 2008, 43, 928-936.	0.4	0
144	Does Enteral Nutrition Really Prevent Ischemic Renal Failure?. Critical Care Medicine, 1998, 26, 1462.	0.4	0

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145	Reduction in Hypercalcemia Following Readjustment of Target Serum 25-Hydroxy Vitamin D Concentration during Cholecalciferol Therapy in Vitamin D-Deficient Critically Ill Patients. <i>Nutrients</i> , 2022, 14, 1650.	1.7	0
146	Significant Published Articles in 2021 for Pharmacy Nutrition Support Practice. <i>Hospital Pharmacy</i> , 0, , 001857872210957.	0.4	0