

Stephen A McClave

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

12,511
citations

47004

47
h-index

25787

108
g-index

190
all docs

190
docs citations

190
times ranked

7922
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the Provision and Assessment of Nutrition Support Therapy in the Adult Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 159-211.	2.6	2,390
2	Guidelines for the Provision and Assessment of Nutrition Support Therapy in the Adult Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2009, 33, 277-316.	2.6	1,461
3	Guidelines for the Provision and Assessment of Nutrition Support Therapy in the Adult Critically Ill Patient. <i>Critical Care Medicine</i> , 2016, 44, 390-438.	0.9	610
4	Enteral tube feeding in the intensive care unit. <i>Critical Care Medicine</i> , 1999, 27, 1252-1256.	0.9	459
5	Comparison of the Safety of Early Enteral vs Parenteral Nutrition in Mild Acute Pancreatitis. <i>Journal of Parenteral and Enteral Nutrition</i> , 1997, 21, 14-20.	2.6	376
6	Poor validity of residual volumes as a marker for risk of aspiration in critically ill patients*. <i>Critical Care Medicine</i> , 2005, 33, 324-330.	0.9	316
7	The Physiologic Response and Associated Clinical Benefits From Provision of Early Enteral Nutrition. <i>Nutrition in Clinical Practice</i> , 2009, 24, 305-315.	2.4	256
8	North American Summit on Aspiration in the Critically Ill Patient: Consensus Statement. <i>Journal of Parenteral and Enteral Nutrition</i> , 2002, 26, S80-5.	2.6	247
9	Nutrition Support in Acute Pancreatitis: A Systematic Review of the Literature. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 143-156.	2.6	235
10	Complications of enteral access. <i>Gastrointestinal Endoscopy</i> , 2003, 58, 739-751.	1.0	192
11	Use of Residual Volume as a Marker for Enteral Feeding Intolerance: Prospective Blinded Comparison With Physical Examination and Radiographic Findings. <i>Journal of Parenteral and Enteral Nutrition</i> , 1992, 16, 99-105.	2.6	173
12	Invited Review: Use of Indirect Calorimetry in Clinical Nutrition. <i>Nutrition in Clinical Practice</i> , 1992, 7, 207-221.	2.4	173
13	Clinical use of the respiratory quotient obtained from indirect calorimetry. <i>Journal of Parenteral and Enteral Nutrition</i> , 2003, 27, 21-26.	2.6	168
14	ACG Clinical Guideline: Nutrition Therapy in the Adult Hospitalized Patient. <i>American Journal of Gastroenterology</i> , 2016, 111, 315-334.	0.4	160
15	Multidisciplinary Practical Guidelines for Gastrointestinal Access for Enteral Nutrition and Decompression From the Society of Interventional Radiology and American Gastroenterological Association (AGA) Institute, With Endorsement by Canadian Interventional Radiological Association (CIRA) and Cardiovascular and Interventional Radiological Society of Europe (CIRSE). <i>Gastroenterology</i> , 2011, 141, 742-765.	1.3	158
16	Nutrition Therapy in Critically Ill Patients With Coronavirus Disease 2019. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 1174-1184.	2.6	143
17	Are Patients Fed Appropriately According to Their Caloric Requirements?. <i>Journal of Parenteral and Enteral Nutrition</i> , 1998, 22, 375-381.	2.6	140
18	Obesity, Inflammation, and the Potential Application of Pharmaconutrition. <i>Nutrition in Clinical Practice</i> , 2008, 23, 16-34.	2.4	140

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19	The intensive care medicine research agenda in nutrition and metabolism. <i>Intensive Care Medicine</i> , 2017, 43, 1239-1256.	8.2	140
20	Enhanced protein-energy provision via the enteral route in critically ill patients: a single center feasibility trial of the PEP uP protocol. <i>Critical Care</i> , 2010, 14, R78.	5.8	139
21	Infusion Protocol Improves Delivery of Enteral Tube Feeding in the Critical Care Unit. <i>Journal of Parenteral and Enteral Nutrition</i> , 1999, 23, 288-292.	2.6	138
22	Achievement of steady state optimizes results when performing indirect calorimetry. <i>Journal of Parenteral and Enteral Nutrition</i> , 2003, 27, 16-20.	2.6	123
23	Feeding the Hypotensive Patient: Does Enteral Feeding Precipitate or Protect Against Ischemic Bowel?. <i>Nutrition in Clinical Practice</i> , 2003, 18, 279-284.	2.4	122
24	Impact of Enteral Feeding Protocols on Enteral Nutrition Delivery. <i>Journal of Parenteral and Enteral Nutrition</i> , 2010, 34, 675-684.	2.6	122
25	Feeding the Critically Ill Patient. <i>Critical Care Medicine</i> , 2014, 42, 2600-2610.	0.9	122
26	International Consensus Guidelines for Nutrition Therapy in Pancreatitis. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 284-291.	2.6	113
27	Gut Immunology and the Differential Response to Feeding and Starvation. <i>Nutrition in Clinical Practice</i> , 2003, 18, 461-482.	2.4	108
28	The success of enteral nutrition and ICU-acquired infections: A multicenter observational study. <i>Clinical Nutrition</i> , 2011, 30, 148-155.	5.0	104
29	The obesity epidemic: challenges, health initiatives, and implications for gastroenterologists. <i>Gastroenterology and Hepatology</i> , 2010, 6, 780-92.	0.1	101
30	Clinical Use of Gastric Residual Volumes as a Monitor for Patients on Enteral Tube Feeding. <i>Journal of Parenteral and Enteral Nutrition</i> , 2002, 26, S43-8; discussion S49-50.	2.6	98
31	Summary Points and Consensus Recommendations From the North American Surgical Nutrition Summit. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 99S-105S.	2.6	93
32	Clinical application of the metabolic cart to the delivery of total parenteral nutrition. <i>Critical Care Medicine</i> , 1990, 18, 1320-1327.	0.9	87
33	Preoperative Issues in Clinical Nutrition. <i>Chest</i> , 1999, 115, 64S-70S.	0.8	86
34	Differentiating Subtypes (Hypoalbuminemic vs Marasmic) of Protein-Calorie Malnutrition: Incidence and Clinical Significance in a University Hospital Setting. <i>Journal of Parenteral and Enteral Nutrition</i> , 1992, 16, 337-342.	2.6	80
35	Nutrition Therapy of the Severely Obese, Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 88S-96S.	2.6	80
36	Multidisciplinary Practical Guidelines for Gastrointestinal Access for Enteral Nutrition and Decompression From the Society of Interventional Radiology and American Gastroenterological Association (AGA) Institute, With Endorsement by Canadian Interventional Radiological Association (CIRA) and Cardiovascular and Interventional Radiological Society of Europe (CIRSE). <i>Journal of Vascular and Interventional Radiology</i> , 2011, 22, 1089-1106.	0.5	79

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37	Obesity Epidemic. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 4S-13S.	2.6	76
38	Summary Points and Consensus Recommendations From the International Protein Summit. <i>Nutrition in Clinical Practice</i> , 2017, 32, 142S-151S.	2.4	75
39	Specialized enteral nutrition therapy in Crohn's disease patients on maintenance infliximab therapy: a meta-analysis. <i>Therapeutic Advances in Gastroenterology</i> , 2015, 8, 168-175.	3.2	71
40	The use of indirect calorimetry in the intensive care unit. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2013, 16, 202-208.	2.5	67
41	When Early Enteral Feeding Is Not Possible in Critically Ill Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 160-168.	2.6	63
42	Volume-Based Feeding in the Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 707-712.	2.6	61
43	Perioperative Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 5S-20S.	2.6	57
44	Metabolic support in the critically ill: a consensus of 19. <i>Critical Care</i> , 2019, 23, 318.	5.8	55
45	Relationship Between Feeding Tube Site and Respiratory Outcomes. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 346-355.	2.6	52
46	Should Indirect Calorimetry be Used as Part of Nutritional Assessment?. <i>Journal of Clinical Gastroenterology</i> , 2001, 33, 14-19.	2.2	51
47	Pre-pyloric versus post-pyloric feeding. <i>Clinical Nutrition</i> , 2005, 24, 719-726.	5.0	51
48	Ethical and medicolegal aspects of PEG-tube placement and provision of artificial nutritional therapy. <i>Gastrointestinal Endoscopy</i> , 2005, 62, 952-959.	1.0	48
49	A guide to enteral nutrition in intensive care units: 10 expert tips for the daily practice. <i>Critical Care</i> , 2021, 25, 424.	5.8	48
50	Nutrition in the ICU. <i>Chest</i> , 2014, 145, 1148-1157.	0.8	47
51	Pathophysiology and Treatment of Gastrointestinal Motility Disorders in the Acutely Ill. <i>Nutrition in Clinical Practice</i> , 2019, 34, 23-36.	2.4	46
52	Gastric Residual Volumes in Critical Illness: What Do They Really Mean?. <i>Critical Care Clinics</i> , 2010, 26, 481-490.	2.6	45
53	Current Status of Nutrition Training in Graduate Medical Education From a Survey of Residency Program Directors. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 95-99.	2.6	45
54	Enteral nutrition as stress ulcer prophylaxis in critically ill patients: A randomized controlled exploratory study. <i>Journal of Critical Care</i> , 2018, 43, 108-113.	2.2	43

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55	The 2016 ESPEN Arvid Wretlind lecture: The gut in stress. <i>Clinical Nutrition</i> , 2018, 37, 19-36.	5.0	43
56	Can the Intestinal Dysmotility of Critical Illness be Differentiated from Postoperative Ileus?. <i>Current Gastroenterology Reports</i> , 2011, 13, 358-367.	2.5	42
57	Physician-Delivered Malnutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 337-342.	2.6	42
58	Should fecal microbial transplantation be used in the ICU?. <i>Current Opinion in Critical Care</i> , 2018, 24, 105-111.	3.2	41
59	Spectrum of Morbidity Related to Bolster Placement at Time of Percutaneous Endoscopic Gastrostomy: Buried Bumper Syndrome to Leakage and Peritonitis. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2007, 17, 731-746.	1.4	39
60	Nasal Bridles for Securing Nasoenteric Tubes. <i>Nutrition in Clinical Practice</i> , 2014, 29, 667-671.	2.4	39
61	Care and Long-Term Maintenance of Percutaneous Endoscopic Gastrostomy Tubes. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, S27-38.	2.6	37
62	Stress Prophylaxis in Intensive Care Unit Patients and the Role of Enteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 721-731.	2.6	37
63	Immunonutrition and enteral hyperalimentation of critically ill patients. <i>Digestive Diseases and Sciences</i> , 1992, 37, 1153-1161.	2.3	36
64	Controversies Surrounding Critical Care Nutrition: An Appraisal of Permissive Underfeeding, Protein, and Outcomes. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 508-515.	2.6	34
65	Physician Nutrition Education. <i>Nutrition in Clinical Practice</i> , 2014, 29, 332-337.	2.4	33
66	Sarcopenia in Patients with Chronic Liver Disease: Can It Be Altered by Diet and Exercise?. <i>Current Gastroenterology Reports</i> , 2016, 18, 43.	2.5	33
67	Gastrointestinal Dysfunction and Feeding Intolerance in Critical Illness: Do We Need an Objective Scoring System?. <i>Current Gastroenterology Reports</i> , 2020, 22, 1.	2.5	32
68	Dissecting the energy needs of the body. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2001, 4, 143-147.	2.5	31
69	“CAN WE FEED?” A Mnemonic to Merge Nutrition and Intensive Care Assessment of the Critically Ill Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 643-659.	2.6	31
70	Preservation of autophagy should not direct nutritional therapy. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2015, 18, 155-161.	2.5	31
71	Hypoalbuminaemia in the perioperative period: Clinical significance and management options. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2011, 25, 395-400.	4.0	30
72	The Health Benefits of Exercise and Physical Activity. <i>Current Nutrition Reports</i> , 2016, 5, 204-212.	4.3	29

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73	Nutrition Support in Acute Pancreatitis. <i>Gastroenterology Clinics of North America</i> , 2007, 36, 65-74.	2.2	28
74	Gastric Residual Volume (GRV) and Gastric Contents Measurement by Refractometry. <i>Journal of Parenteral and Enteral Nutrition</i> , 2007, 31, 63-68.	2.6	26
75	L-Arginine for the Treatment of Centrally Obese Subjects: A Pilot Study. <i>Journal of Dietary Supplements</i> , 2014, 11, 40-52.	2.6	26
76	Relevant Nutrition Therapy in COVID-19 and the Constraints on Its Delivery by a Unique Disease Process. <i>Nutrition in Clinical Practice</i> , 2020, 35, 792-799.	2.4	26
77	Can We Justify Continued Interest in Indirect Calorimetry?. <i>Nutrition in Clinical Practice</i> , 2002, 17, 133-136.	2.4	25
78	The Pharmacologic Treatment of Short Bowel Syndrome: New Tricks and Novel Agents. <i>Current Gastroenterology Reports</i> , 2014, 16, 392.	2.5	25
79	Why do current strategies for optimal nutritional therapy neglect the microbiome?. <i>Nutrition</i> , 2019, 60, 100-105.	2.4	25
80	Prolonged progressive hypermetabolism during COVID-19 hospitalization undetected by common predictive energy equations. <i>Clinical Nutrition ESPEN</i> , 2021, 45, 341-350.	1.2	25
81	Enteral Access for Nutritional Support. <i>Journal of Clinical Gastroenterology</i> , 2002, 35, 209-213.	2.2	23
82	Current Perception of Nutrition Education in U.S. Medical Schools. <i>Current Gastroenterology Reports</i> , 2011, 13, 376-379.	2.5	23
83	Drivers of Oxidative Stress in Acute Pancreatitis. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 24-35.	2.6	23
84	Fighting Fire with Fire: Is it Time to Use Probiotics to Manage Pathogenic Bacterial Diseases?. <i>Current Gastroenterology Reports</i> , 2012, 14, 343-348.	2.5	23
85	A Tutorial on Enteral Access in Adult Patients in the Hospitalized Setting. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 282-295.	2.6	23
86	Should We Aim for Full Enteral Feeding in the First Week of Critical Illness?. <i>Nutrition in Clinical Practice</i> , 2016, 31, 425-431.	2.4	23
87	Clinical Guidelines and Nutrition Therapy: Better Understanding and Greater Application to Patient Care. <i>Critical Care Clinics</i> , 2010, 26, 451-466.	2.6	22
88	Comment On: Probiotic Prophylaxis in Predicted Severe Acute Pancreatitis: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2009, 33, 444-446.	2.6	21
89	Bugs or Drugs: Are Probiotics Safe for Use in the Critically Ill?. <i>Current Gastroenterology Reports</i> , 2014, 16, 388.	2.5	21
90	Technical Aspects of Fecal Microbial Transplantation (FMT). <i>Current Gastroenterology Reports</i> , 2018, 20, 30.	2.5	21

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91	How Much and What Type of Protein Should a Critically Ill Patient Receive?. Nutrition in Clinical Practice, 2017, 32, 6S-14S.	2.4	20
92	When to Feed the Patient With Gastrointestinal Bleeding. Nutrition in Clinical Practice, 2005, 20, 544-550.	2.4	19
93	Nutrition Delivery for Obese ICU Patients. Journal of Parenteral and Enteral Nutrition, 2011, 35, 80S-7S.	2.6	19
94	Can Nutritional Assessment Tools Predict Response to Nutritional Therapy?. Current Gastroenterology Reports, 2016, 18, 15.	2.5	19
95	Mitochondrial Dysfunction in Critical Illness: Implications for Nutritional Therapy. Current Nutrition Reports, 2019, 8, 363-373.	4.3	19
96	Enteral Nutrition Should Not Be Given to Patients on Vasopressor Agents. Critical Care Medicine, 2020, 48, 119-121.	0.9	19
97	Adding Supplemental Parenteral Nutrition to Hypocaloric Enteral Nutrition. Journal of Parenteral and Enteral Nutrition, 2012, 36, 15-17.	2.6	18
98	Event-rate and delta inflation when evaluating mortality as a primary outcome from randomized controlled trials of nutritional interventions during critical illness: a systematic review. American Journal of Clinical Nutrition, 2016, 103, 1083-1090.	4.7	18
99	Is There a Role for Indirect Calorimetry in Maximizing Patient Outcome from Nutritional Alimentation in the Long-Term Nursing Care Setting?. Nutrition in Clinical Practice, 2000, 15, 227-233.	2.4	17
100	The Role of Endoscopically Placed Feeding or Decompression Tubes. Gastroenterology Clinics of North America, 2006, 35, 83-100.	2.2	17
101	What is the Significance of a Physician Shortage in Nutrition Medicine?. Journal of Parenteral and Enteral Nutrition, 2010, 34, 7S-20S.	2.6	17
102	Pharmaconutrition for the Obese, Critically Ill Patient. Journal of Parenteral and Enteral Nutrition, 2011, 35, 60S-72S.	2.6	17
103	Evidence-Based Support for Nutrition Therapy in Head and Neck Cancer. Current Surgery Reports, 2017, 5, 18.	0.9	17
104	Monitoring bolus nasogastric tube feeding by the Brix value determination and residual volume measurement of gastric contents. Journal of Parenteral and Enteral Nutrition, 2004, 28, 105-112.	2.6	16
105	Common Medications Which Lead to Unintended Alterations in Weight Gain or Organ Lipotoxicity. Current Gastroenterology Reports, 2016, 18, 2.	2.5	16
106	Current perspective for tube feeding in the elderly: from identifying malnutrition to providing of enteral nutrition. Clinical Interventions in Aging, 2018, Volume 13, 1353-1364.	2.9	16
107	Exercise-induced asthma. Digestive Diseases and Sciences, 1996, 41, 921-925.	2.3	15
108	The Effects of Immune-Enhancing Diets (IEDs) on Mortality, Hospital Length of Stay, Duration of Mechanical Ventilation, and Other Parameters. Journal of Parenteral and Enteral Nutrition, 2001, 25, S44-9; discussion S49-50.	2.6	15

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109	Critical Care Nutrition. <i>Critical Care Clinics</i> , 2017, 33, 397-412.	2.6	15
110	Critical Care Nutrition: Getting Involved as a Gastrointestinal Endoscopist. <i>Journal of Clinical Gastroenterology</i> , 2006, 40, 870-890.	2.2	14
111	Treating Every Needle in the Haystack. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 977-985.	2.6	14
112	Enteral Nutrition in Acute Pancreatitis: A Survey of Practices in Canadian Intensive Care Units. <i>Nutrition in Clinical Practice</i> , 2004, 19, 31-36.	2.4	13
113	Compilation of Recommendations From Summit on Increasing Physician Nutrition Experts. <i>Journal of Parenteral and Enteral Nutrition</i> , 2010, 34, 123S-132S.	2.6	13
114	Appropriate Use of Parenteral Nutrition Through the Perioperative Period. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 73S-82S.	2.6	13
115	Protein Kinetics and Metabolic Effects Related to Disease States in the Intensive Care Unit. <i>Nutrition in Clinical Practice</i> , 2017, 32, 21S-29S.	2.4	13
116	Barriers to nutrition therapy in the critically ill patient with COVID-19. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 805-816.	2.6	13
117	Factors That Worsen Disease Severity in Acute Pancreatitis: Implications for More Innovative Nutrition Therapy. <i>Nutrition in Clinical Practice</i> , 2019, 34, S43-S48.	2.4	12
118	Comparison between two types of needles for Endoscopic Ultrasound (EUS)-guided fine aspiration biopsy of pancreatic and upper gastrointestinal masses. <i>Diagnostic Cytopathology</i> , 2020, 48, 197-202.	1.0	12
119	Critical care nutrition: reducing the risk of aspiration. <i>Seminars in Gastrointestinal Disease</i> , 2003, 14, 2-10.	0.8	12
120	The Optimal Lipid Formulation in Enteral Feeding in Critical Illness: Clinical Update and Review of the Literature. <i>Current Gastroenterology Reports</i> , 2011, 13, 368-375.	2.5	11
121	Targeted Physician Education Positively Affects Delivery of Nutrition Therapy and Patient Outcomes. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 948-952.	2.6	11
122	Will We Ever Agree on Protein Requirements in the Intensive Care Unit?. <i>Nutrition in Clinical Practice</i> , 2017, 32, 94S-100S.	2.4	11
123	Do physician attitudes and practices limit use of EUS in the staging and the treatment of esophageal carcinoma?. <i>Gastrointestinal Endoscopy</i> , 2005, 61, 840-848.	1.0	10
124	Appropriate Protein and Specific Amino Acid Delivery Can Improve Patient Outcome: Fact or Fantasy?. <i>Current Gastroenterology Reports</i> , 2011, 13, 380-387.	2.5	10
125	Food Access, Food Insecurity, and Gun Violence: Examining a Complex Relationship. <i>Current Nutrition Reports</i> , 2021, 10, 317-323.	4.3	10
126	Experimental and Outcome-Based Approaches to Protein Requirements in the Intensive Care Unit. <i>Nutrition in Clinical Practice</i> , 2017, 32, 77S-85S.	2.4	9

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127	Complications of Home Enteral Nutrition: Mechanical Complications and Access Issues in the Home Setting. <i>Nutrition in Clinical Practice</i> , 2017, 32, 723-729.	2.4	9
128	Critical Care Nutrition Support Best Practices: Key Differences Between Canadian and American Guidelines. <i>Nutrition in Clinical Practice</i> , 2017, 32, 633-644.	2.4	9
129	Indirect calorimetry: relevance to patient outcome. <i>Respiratory Care Clinics of North America</i> , 2006, 12, 635-50, vii.	0.5	9
130	Obesity, inflammation, and pharmaconutrition in critical illness. <i>Nutrition</i> , 2014, 30, 492-494.	2.4	8
131	Basic Principles of Sports Nutrition. <i>Current Nutrition Reports</i> , 2016, 5, 213-222.	4.3	8
132	Indirect Calorimetry: Is it Required to Maximize Patient Outcome from Nutrition Therapy?. <i>Current Nutrition Reports</i> , 2016, 5, 233-239.	4.3	8
133	Issues of nutritional support for the patient with acute pancreatitis. <i>Seminars in Gastrointestinal Disease</i> , 2002, 13, 154-60.	0.8	8
134	Obesity and inflammation: Should the principles of immunonutrition be applied to this disease process?. <i>Current Gastroenterology Reports</i> , 2007, 9, 305-308.	2.5	7
135	Practices Involved in the Enteral Delivery of Drugs. <i>Current Nutrition Reports</i> , 2019, 8, 356-362.	4.3	7
136	Does the Intestinal Microbiome Impact Athletic Performance?. <i>Current Gastroenterology Reports</i> , 2020, 22, 53.	2.5	7
137	Nutritional Assessment in Primary Care. <i>Medical Clinics of North America</i> , 2016, 100, 1169-1183.	2.5	6
138	Optimizing the nutrition support care model: Analysis of survey data. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1709-1724.	2.6	6
139	Enhancing Interpretation of Gastric Residual Volume by Refractometry. <i>Nutrition in Clinical Practice</i> , 2004, 19, 455-462.	2.4	5
140	Defining the New Gold Standard for Nutrition Support in Acute Pancreatitis. <i>Nutrition in Clinical Practice</i> , 2004, 19, 1-4.	2.4	5
141	Nutritional Assessment in Inflammatory Bowel Disease: Application of Nutrition Strategies to the Management of the Difficult Crohn's Patient. <i>American Journal of Gastroenterology</i> , 2007, 102, S88-S93.	0.4	5
142	Nutrition in Pancreatitis. <i>World Review of Nutrition and Dietetics</i> , 2013, 105, 160-168.	0.3	5
143	Point-Counterpoint: Indirect Calorimetry Is not Necessary for Optimal Nutrition Therapy in Critical Illness. <i>Nutrition in Clinical Practice</i> , 2021, 36, 268-274.	2.4	5
144	Nutritional Support in Acute Pancreatitis. , 2003, 8, 207-221.		4

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145	Indirect Calorimetry Should Be Used. <i>Nutrition in Clinical Practice</i> , 1998, 13, 143-145.	2.4	3
146	What Does it Mean to "Own Feeding Tubes"? <i>Nutrition in Clinical Practice</i> , 2009, 24, 430-432.	2.4	3
147	Controversial results with use of probiotics in critical illness: Contradictory findings from large multicenter trial. <i>Current Gastroenterology Reports</i> , 2009, 11, 259-262.	2.5	3
148	Fluid Management, Volume Overload, and Gastrointestinal Tolerance in the Perioperative Period. <i>Current Surgery Reports</i> , 2016, 4, 1.	0.9	3
149	How to Increase Muscle Mass in Critically Ill Patients: Lessons Learned from Athletes and Bodybuilders. <i>Current Nutrition Reports</i> , 2020, 9, 369-380.	4.3	3
150	Can feeding strategies alter immune signaling and gut sepsis in critical illness?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, , .	2.6	3
151	Obesity and inflammation: II. <i>Current Gastroenterology Reports</i> , 2007, 9, 306-7.	2.5	3
152	Obesity and inflammation: III. <i>Current Gastroenterology Reports</i> , 2007, 9, 307-8.	2.5	3
153	Esophageal Injection Sclerosis. <i>International Journal of Dermatology</i> , 1987, 26, 244-249.	1.0	2
154	Understanding the Clinical Issues Involved with Glycemic Control in the Intensive Care Unit. <i>Current Gastroenterology Reports</i> , 2011, 13, 301-305.	2.5	2
155	Principles of Healthful Eating. <i>Current Nutrition Reports</i> , 2016, 5, 180-190.	4.3	2
156	Immunonutrition and Colorectal Surgery. <i>Diseases of the Colon and Rectum</i> , 2017, 60, 3-4.	1.3	2
157	Techniques in Enteral Access. , 2019, , 467-487.e2.		2
158	Advances in nutrition for the surgical patient. <i>Current Problems in Surgery</i> , 2019, 56, 343-398.	1.1	2
159	Editorial. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 141-145.	2.5	2
160	Clinical nutrition for the gastroenterologist. <i>Current Opinion in Gastroenterology</i> , 2019, 36, 1.	2.3	2
161	Enteral Access and Enteral Nutrition. , 2008, , 227-253.		2
162	Preface. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2007, 17, xiii-xv.	1.4	1

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163	Creating Structure for Continuation of Initiatives. Journal of Parenteral and Enteral Nutrition, 2010, 34, 115S-122S.	2.6	1
164	When Can Nutritional Therapy Impact Liver Disease?. Current Gastroenterology Reports, 2014, 16, 411.	2.5	1
165	Emerging Concepts in Critical Care Nutrition and the Provision of Enteral Nutrition Support. Current Surgery Reports, 2015, 3, 1.	0.9	1
166	Optimizing Enteral Nutrition in Medical Intensive Care Patients. Current Pulmonology Reports, 2017, 6, 64-69.	1.3	1
167	Assessing the value of endoscopic ultrasound in predicting symptom severity and long-term clinical course in chronic pancreatitis. Hpb, 2017, 19, 868-873.	0.3	1
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