

# Evaluating the Accuracy and Quality of the Information YouTube

Spine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Letter to the Editor Regarding "A Quality Analysis of Disk Herniation Videos on YouTube": World Neurosurgery, 2019, 130, 570-572.	0.7	14
2	Evaluation of the Reliability, Utility, and Quality of the Information in Sleeve Gastrectomy Videos Shared on Open Access Video Sharing Platform YouTube. Obesity Surgery, 2019, 29, 1477-1484.	1.1	114
3	Comparison of New Era's Education Platforms, YouTube® and WebSurg®, in Sleeve Gastrectomy. Obesity Surgery, 2019, 29, 3472-3477.	1.1	27
4	Does YouTube provide high quality information? Assessment of secukinumab videos. Rheumatology International, 2019, 39, 1263-1268.	1.5	49
5	A Quality Analysis of Disc Herniation Videos on YouTube. World Neurosurgery, 2019, 124, e799-e804.	0.7	104
6	YouTube as a Source of Information About the Posterior Cruciate Ligament: A Content-Quality and Reliability Analysis. Arthroscopy, Sports Medicine, and Rehabilitation, 2019, 1, e109-e114.	0.8	63
7	YouTube as a source of patient information for abdominal aortic aneurysms. Journal of Vascular Surgery, 2020, 71, 637-644.	0.6	75
8	Assessment of the Quality and Reliability of the Information on Rotator Cuff Repair on YouTube. Orthopaedics and Traumatology: Surgery and Research, 2020, 106, 31-34.	0.9	66
9	Quality of Online Video Resources Concerning Patient Education for the Meniscus: A YouTube-Based Quality-Control Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 233-238.	1.3	80
10	YouTube as an information source for clubfoot: a quality analysis of video content. Journal of Pediatric Orthopaedics Part B, 2020, 29, 375-378.	0.3	24
11	An Analysis of YouTube Videos as Educational Resources for Patients About Refractive Surgery. Cornea, 2020, 39, 491-494.	0.9	39
12	Reliability and Educational Features of YouTube Videos About Hernia Operations Performed Using Laparoscopic TEP Method. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2020, 30, 74-78.	0.4	10
13	Assessment of the Quality and Reliability of Information on Nutrition After Bariatric Surgery on YouTube. Obesity Surgery, 2020, 30, 4905-4910.	1.1	16
14	Analysis of the quality, reliability, and popularity of information on strabismus on YouTube. Strabismus, 2020, 28, 175-180.	0.4	48
15	Evaluation of quality and reliability of YouTube videos on spondylolisthesis. Interdisciplinary Neurosurgery: Advanced Techniques and Case Management, 2020, 22, 100827.	0.2	16
16	Online Videos Provide Poor Information Quality, Reliability, and Accuracy Regarding Rehabilitation and Return to Sport After Anterior Cruciate Ligament Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 3037-3047.	1.3	31
17	Editorial Commentary: YouTube Videos Provide Poor-Quality Medical Information: Don't Believe What You Watch!. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 3048-3049.	1.3	6
18	YouTube for information about side effects of biologic therapy: A social media analysis. International Journal of Rheumatic Diseases, 2020, 23, 1645-1650.	0.9	15

#	ARTICLE	IF	CITATIONS
19	Quality of information on YouTube about artificial intelligence in dental radiology. <i>Journal of Dental Education</i> , 2020, 84, 1166-1172.	0.7	9
20	Is YouTube a quality source of information on sarcopenia?. <i>European Geriatric Medicine</i> , 2020, 11, 693-697.	1.2	12
21	Evaluation of the reliability, utility, and quality of the information in cardiopulmonary resuscitation videos shared on Open access video sharing platform YouTube. <i>Australasian Emergency Care</i> , 2020, 23, 211-216.	0.7	31
22	YouTube as a Source of Patient Information for Hydrocephalus: A Content-Quality and Optimization Analysis. <i>World Neurosurgery</i> , 2020, 138, e469-e477.	0.7	39
23	Concerns of quality, utility, and reliability of laparoscopic gastrectomy for gastric cancer in public video sharing platform. <i>Annals of Translational Medicine</i> , 2020, 8, 196-196.	0.7	24
24	YouTube as a source of medical information about epidural analgesia for labor pain. <i>International Journal of Obstetric Anesthesia</i> , 2021, 45, 133-137.	0.2	18
25	(Methods of analysis regarding strabismus videos on YouTube). <i>Strabismus</i> , 2021, 29, 60-60.	0.4	0
26	YouTube as a source of information about pulpotomy and pulp capping: a cross sectional reliability analysis. <i>Restorative Dentistry &amp; Endodontics</i> , 2021, 46, e40.	0.6	10
27	New learning area in laparoscopic gastrectomy for gastric cancer: YouTube® or WebSurg®?. <i>Journal of Minimal Access Surgery</i> , 2022, 18, 129.	0.4	6
28	YouTube: A good source for retrograde intrarenal surgery?. <i>Investigative and Clinical Urology</i> , 2021, 62, 180.	1.0	10
29	Quality Analysis of Hallux Valgus Videos on YouTube. <i>Journal of the American Podiatric Medical Association</i> , 2021, 111, .	0.2	8
31	Evaluation of YouTube videos as a patient education source for novel surgical techniques in thyroid surgery. <i>Gland Surgery</i> , 2021, 10, 697-705.	0.5	14
32	A quality analysis of nocturnal enuresis videos on YouTube. <i>Journal of Pediatric Urology</i> , 2021, 17, 449.e1-449.e6.	0.6	7
33	Evaluation of YouTube videos as sources of information about multifocal intraocular lens. <i>Seminars in Ophthalmology</i> , 2021, 36, 1-5.	0.8	18
34	An Assessment of Available Information on the World Wide Web for Patients with Lower Limb Arterial Disease. <i>European Journal of Vascular and Endovascular Surgery</i> , 2021, 61, 620-627.	0.8	9
35	Analysis of Online Patient Education Materials on Rhinoplasty. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2022, 24, 276-281.	0.5	6
36	Social media in health communication: A literature review of information quality. <i>Health Information Management Journal</i> , 2023, 52, 3-17.	0.9	20
37	YouTube Videos on Parkinson's Disease are a Relevant Source of Patient Information. <i>Journal of Parkinson's Disease</i> , 2021, 11, 833-842.	1.5	4

#	ARTICLE	IF	CITATIONS
38	Evaluation of the Quality, Educational Value and Utility of the Videos on YouTube for Laparoscopic Low Anterior Resection. <i>American Surgeon</i> , 2022, 88, 2380-2387.	0.4	3
39	Quality Evaluation of Visual Display Terminal Syndrome Videos Shared on YouTube. <i>CIN - Computers Informatics Nursing</i> , 2021, Publish Ahead of Print, 858-864.	0.3	0
40	Evaluation of the Quality, Reliability, and Educational Content of YouTube Videos as an Information Source for Soft Contact Lenses. <i>Eye and Contact Lens</i> , 2021, 47, 617-621.	0.8	20
42	Quality analysis of testicular cancer videos on YouTube. <i>Andrologia</i> , 2021, 53, e14118.	1.0	27
43	The Quality, Reliability, and Popularity of YouTube Education Videos for Vestibular Rehabilitation: A Cross-sectional Study. <i>Otology and Neurotology</i> , 2021, 42, e1077-e1083.	0.7	8
44	Kyphosis-Related Information On The Internet Is the Quality, Content and Readability Sufficient for the Patients?. <i>Global Spine Journal</i> , 2021, , 219256822110159.	1.2	6
45	Comparison of Online Learning Video Platforms Regarding Laparoscopic Adrenalectomy: YouTube and WebSurg. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2022, 32, 366-371.	0.5	4
46	Transition from pandemic to infodemic: an analysis of Turkish language COVID-19 YouTube videos. <i>Eastern Mediterranean Health Journal</i> , 2021, 27, 443-451.	0.3	3
47	Educational quality of YouTube videos on musculoskeletal ultrasound. <i>Clinical Rheumatology</i> , 2021, 40, 4243-4251.	1.0	19
48	YouTube as a neurosurgical training tool for the insertion of external ventricular drain. <i>Interdisciplinary Neurosurgery: Advanced Techniques and Case Management</i> , 2021, 24, 101079.	0.2	1
49	Is social media reliable as a source of information on Peyronie's disease treatment?. <i>International Journal of Impotence Research</i> , 2022, 34, 295-301.	1.0	11
50	Low back pain: What is the role of YouTube content in patient education?. <i>Journal of Orthopaedic Research</i> , 2022, 40, 901-908.	1.2	14
51	Is YouTube a reliable source for athletic taping?. <i>Sport Sciences for Health</i> , 2022, 18, 227-233.	0.4	1
52	A quality assessment of YouTube content on shoulder instability. <i>Physician and Sportsmedicine</i> , 2022, 50, 289-294.	1.0	24
53	Assessing the Quality and Credibility of Publicly Available Videos on Cervical Fusion: Is YouTube a Reliable Educational Tool?. <i>International Journal of Spine Surgery</i> , 2021, 15, 669-675.	0.7	8
54	Neuromodulation, Deep Brain Stimulation, and Spinal Cord Stimulation on YouTube: A Content-Quality Analysis of Search Terms. <i>World Neurosurgery</i> , 2021, 151, e156-e162.	0.7	3
55	Comprehensive assessment of the quality and reliability of the ten most-viewed YouTube videos on thoracoscopic lobectomy in children: a comparison from the available videos on a peer-reviewed platform. <i>Pediatric Surgery International</i> , 2021, 37, 1627-1632.	0.6	4
56	The Educational Reliability and Viewer Interest of YouTube Videos Presenting Otoplasty Procedures. <i>Journal of Craniofacial Surgery</i> , 2021, Publish Ahead of Print, 2719-2721.	0.3	0

#	ARTICLE	IF	CITATIONS
57	Era of "Dr. YouTube": Evaluation of YouTube Videos as a Valid Source for Patient Education on Keratoconus. <i>Eye and Contact Lens</i> , 2021, 47, 526-532.	0.8	8
58	YouTube as a source of information on breast cancer in the Arab world. <i>Supportive Care in Cancer</i> , 2021, 29, 8009-8017.	1.0	11
59	Evaluating the Reliability and Quality of the Upper Eyelid Blepharoplasty Videos on YouTube. <i>Aesthetic Plastic Surgery</i> , 2022, 46, 754-759.	0.5	5
60	Popular videos related to low back pain on YouTube do not reflect current clinical guidelines: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 803-810.	1.1	14
61	The Educational Quality of Laparoscopic Right Hemicolectomy Videos on YouTube. <i>Surgical Innovation</i> , 2022, 29, 66-72.	0.4	4
62	YouTube as a platform for knowledge and awareness of peritoneal dialysis: A content analysis. <i>Peritoneal Dialysis International</i> , 2022, 42, 489-496.	1.1	3
63	Quality of YouTube Videos on Laparoscopic Pyeloplasty in Children: An Independent Assessment by Two Pediatric Surgeons. <i>Cureus</i> , 2021, 13, e17085.	0.2	2
64	The Reliability of Handmade Mask Videos Presented on YouTube® Platform in COVID-19 Pandemic. <i>Haliş Üniversitesini Saġlık Bilimleri Dergisi</i> , 0, , .	0.3	0
65	Quality Analysis of YouTube Videos Presenting Shoulder Exercises after Breast Cancer Surgery. <i>Breast Care</i> , 2022, 17, 188-198.	0.8	4
66	Educational Features of YouTube Videos Depicting Breastfeeding: Quality, Utility, and Reliability Analysis. <i>Breastfeeding Medicine</i> , 2021, 16, 635-639.	0.8	2
67	YouTube Is a Poor-Quality Source for Patient Information on Rehabilitation and Return to Sports After Hip Arthroscopy. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1055-e1063.	0.8	13
68	Reliability and Quality of YouTube Videos on Ultrasound-Guided Brachial Plexus Block: A Programmatical Review. <i>Healthcare (Switzerland)</i> , 2021, 9, 1083.	1.0	2
69	Quality Analysis of YouTube Videos Presenting Pelvic Floor Exercises after Prostatectomy Surgery. <i>Journal of Personalized Medicine</i> , 2021, 11, 920.	1.1	9
70	Quality of healthcare information on YouTube: psoriatic arthritis. <i>Zeitschrift Fur Rheumatologie</i> , 2023, 82, 30-37.	0.5	24
71	Reliability of YouTube Videos in Vitreoretinal Surgery. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2021, 52, 478-483.	0.4	12
72	Evaluation of the Reliability and Quality of Information in Carpal Tunnel Syndrome Shared on YouTube. <i>Journal of Wrist Surgery</i> , 2022, 11, 295-301.	0.3	3
73	Quality of YouTube Videos on Meningioma Treatment Using the DISCERN Instrument. <i>World Neurosurgery</i> , 2021, 153, e179-e186.	0.7	28
74	The Content Quality of YouTube Videos for Professional Medical Education: A Systematic Review. <i>Academic Medicine</i> , 2021, 96, 1484-1493.	0.8	23

#	ARTICLE	IF	CITATIONS
75	YouTube <sup>TM</sup> as a source of information on bladder pain syndrome: A contemporary analysis. <i>Neurourology and Urodynamics</i> , 2022, 41, 237-245.	0.8	24
76	YouTube as an information source for instrument separation in root canal treatment. <i>Restorative Dentistry &amp; Endodontics</i> , 2021, 46, e8.	0.6	12
77	Evaluation of the Reliability, Utility, and Quality of the Information in Transoral Endoscopic Thyroidectomy Vestibular Approach Videos Shared on Open Access Video Sharing Platform YouTube. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2021, 31, 1279-1285.	0.5	5
78	YouTube as a source of information on fibromyalgia. <i>International Journal of Rheumatic Diseases</i> , 2021, 24, 197-202.	0.9	77
79	Analysis of YouTube as a source of information for restless leg syndrome. <i>Arquivos De Neuro-Psiquiatria</i> , 2020, 78, 611-616.	0.3	6
80	YouTube Videos as a Source of Information About Immunology for Medical Students: Cross-Sectional Study. <i>JMIR Medical Education</i> , 2019, 5, e12605.	1.2	30
81	Evaluation of Korean-Language COVID-19-Related Medical Information on YouTube: Cross-Sectional Infodemiology Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e20775.	2.1	52
82	Evaluation of YouTube Videos Regarding Clean Intermittent Catheterization Application. <i>International Neurourology Journal</i> , 2020, 24, 286-292.	0.5	17
83	YouTube as a Source of Patient Information for Total Knee/Hip Arthroplasty: Quantitative Analysis of Video Reliability, Quality, and Content. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , 2021, 29, e1034-e1044.	1.1	21
84	Youtube as an Information Source During the Coronavirus Disease (COVID-19) Pandemic: Evaluation of the Turkish and English Content. <i>Cureus</i> , 2020, 12, e10795.	0.2	24
85	Evaluation of the Reliability, Utility, and Quality of Information Used in Total Extraperitoneal Procedure for Inguinal Hernia Repair Videos Shared on WebSurg. <i>Cureus</i> , 2019, 11, e5566.	0.2	15
86	Evaluation of YouTube Video Content About Developmental Dysplasia of the Hip. <i>Cureus</i> , 2020, 12, e9557.	0.2	13
87	Development and piloting of an instructional video quality checklist (IVQC). <i>Medical Teacher</i> , 2022, 44, 287-293.	1.0	6
88	Assessment of the Educational Quality, Accuracy, and Transparency of WebSurg Videos on Minimally Invasive Video-Assisted Parathyroidectomy. <i>Cureus</i> , 2021, 13, e18942.	0.2	1
89	An Analysis of the Quality, Reliability, and Popularity of YouTube Videos on Glaucoma. <i>Ophthalmology Glaucoma</i> , 2021, , .	0.9	7
90	Shoulder and elbow arthroplasty videos on YouTube: an analysis of video content and quality. <i>Seminars in Arthroplasty</i> , 2022, 32, 211-217.	0.3	2
91	Readability Analysis of Patient-Accessible Information Regarding Ambulatory Surgical Center Procedures. <i>International Journal of Spine Surgery</i> , 2021, 15, 8133.	0.7	1
93	Utility Evaluation of Information from YouTube on Breastfeeding for Preterm Babies. <i>Neonatal Medicine</i> , 2019, 26, 185-190.	0.1	0

#	ARTICLE	IF	CITATIONS
100	YOUTUBE VIDEOS QUALITY AS EDUCATIONAL SOURCES OF INFORMATION ABOUT EXERCISES AFTER BREAST CANCER SURGERY: Observational Study (Preprint). Interactive Journal of Medical Research, 0, , .	0.6	1
101	Assessment of quality and accuracy of YouTube videos on percutaneous transthoracic biopsy. Journal of Surgery and Medicine, 2020, 4, 627-630.	0.0	0
102	Assessment of YouTube videos as an information resource for keratoconus patients. Journal Francais D'Ophthalmologie, 2021, 44, 1545-1552.	0.2	3
103	Characteristics Assessment of Online YouTube Videos on Radiotherapy for Lung Cancer. Cureus, 2021, 13, e19150.	0.2	4
104	YouTube as a Source of Information on Echocardiography: Content and Quality Analysis. Acta Cardiologica Sinica, 2021, 37, 534-541.	0.1	1
105	Personal protective equipment in Covid-19: Evidence-based quality and analysis of YouTube videos after one year of pandemic. American Journal of Infection Control, 2022, 50, 300-305.	1.1	16
106	Quality and Reliability of YouTube Videos on Surgical Treatment of Uterine Leiomyomas. Cureus, 2021, 13, e20044.	0.2	12
107	Development and validation of a tool for evaluating YouTube-based medical videos. Irish Journal of Medical Science, 2022, 191, 1985-1990.	0.8	5
108	Assessment of the quality of information on treatment of keratoconus on YouTube. International Ophthalmology, 2022, 42, 1499-1505.	0.6	11
109	Evaluation of the Usefulness of YouTube Videos on Retinal Detachment Surgery. Cureus, 2021, 13, e19457.	0.2	3
111	Distal Biceps Tendon Rupture Videos on YouTube: An Analysis of Video Content and Quality. Journal of Hand Surgery Global Online, 2022, 4, 3-7.	0.3	5
112	Websites or Videos: Which Offer Better Information for Patients? A Comparative Analysis of the Quality of YouTube Videos and Websites for Cosmetic Injectables. Plastic and Reconstructive Surgery, 2022, 149, 596-606.	0.7	4
113	What does YouTube® say about schizophrenia: Is it a reliable source of information?. Acibadem Universitesi Saglik Bilimleri Dergisi, 2022, 13, .	0.0	0
114	Content Quality of YouTube Videos About Gestational Diabetes: Systematic Evaluation. JMIR Diabetes, 2022, 7, e30156.	0.9	5
115	Quality of English-language videos available on YouTube as a source of information on osteoporosis. Archives of Osteoporosis, 2022, 17, 19.	1.0	20
116	Navigating Radiation Therapy During COVID-19 Using YouTube as a Source of Information. Journal of Cancer Education, 2023, 38, 412-418.	0.6	2
117	YouTube as a source of information for water treatments. International Journal of Biometeorology, 2022, 66, 781-789.	1.3	7
118	Content Quality and Audience Engagement Analysis of Online Videos for Anterior Lumbar Interbody Fusion. World Neurosurgery, 2022, 160, e636-e642.	0.7	8

#	ARTICLE	IF	CITATIONS
120	Concerns of Quality and Reliability of Educational Videos Focused on Frailty Syndrome on YouTube Platform. <i>Geriatrics (Switzerland)</i> , 2022, 7, 3.	0.6	0
121	YouTube is inadequate as an information source on delayed ejaculation. <i>International Journal of Impotence Research</i> , 2023, 35, 392-397.	1.0	6
122	YouTube videos for the most commonly applied radionuclide treatments. <i>Nuclear Medicine Communications</i> , 2022, Publish Ahead of Print, .	0.5	1
123	Assessment of Videos on YouTube™ about Nasopharyngeal Cancer in Terms of Accuracy, Reliability and Understandability. <i>Asian Pacific Journal of Cancer Prevention</i> , 2022, 23, 1023-1029.	0.5	3
124	Testicular cancer and YouTube: What do you expect from a social media platform?. <i>International Journal of Urology</i> , 2022, 29, 685-691.	0.5	22
125	Reliability of laparoscopic lateral suspension videos on YouTube platform. <i>Medical Science and Discovery</i> , 2022, 9, 164-169.	0.1	0
126	YouTube as a Source of Patient Information for Meningiomas: A Content Quality and Audience Engagement Analysis. <i>Healthcare (Switzerland)</i> , 2022, 10, 506.	1.0	2
127	See many, do one, teach many more: Assessing quality and reliability of publicly available endoscopic videos in rhinology. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 1527-1534.	1.5	2
128	Low educational quality and trustworthiness of YouTube videos by physiotherapists on shoulder joint mobilization techniques: a descriptive study. <i>Journal of Manual and Manipulative Therapy</i> , 2022, , 1-8.	0.7	0
129	YouTube and the Achilles Tendon: An Analysis of Internet Information Reliability and Content Quality. <i>Cureus</i> , 2022, 14, e23984.	0.2	4
130	Assessment of the Quality and Reliability of Information on Nutrition for Patients with Diabetes on YouTube. <i>European Journal of Science and Technology</i> , 0, , .	0.5	0
131	YouTube as a source of information on keratoconus: a social media analysis. <i>Australasian journal of optometry, The</i> , 2023, 106, 10-14.	0.6	5
132	YouTube as a source of information on the radiologic approach to COVID-19. <i>Journal of Surgery and Medicine</i> , 2021, 5, 1174-1178.	0.0	1
133	MAKÖLER HOL CERRAHİSİYLE İLGİLİ YOUTUBE VİDEOLARININ KAYNAK OLARAK YARARLİLİĞİNİN DEĞERLENDİRİLMESİ Ahi Evran Medical Journal, 0, , .	0.1	0
134	Reliability of Educational Content Videos in YouTube™ about Stainless Steel Crowns. <i>Children</i> , 2022, 9, 571.	0.6	3
135	Quality and reliability evaluation of online videos on carpal tunnel syndrome: a YouTube video-based study. <i>BMJ Open</i> , 2022, 12, e059239.	0.8	13
136	Assessment of the Quality of Information of YouTube Videos Regarding Cervical Disc Replacement. <i>International Journal of Spine Surgery</i> , 2022, 16, 272-277.	0.7	1
137	Analysis of the Quality, Reliability, and Educational Content of YouTube Videos Concerning Spine Tumors. <i>International Journal of Spine Surgery</i> , 2022, 16, 278-282.	0.7	3



#	ARTICLE	IF	CITATIONS
138	Analysis of Lumbar Fusion and Lumbar Arthroplasty Videos on YouTube. International Journal of Spine Surgery, 2022, 16, 283-290.	0.7	3
140	EVALUATION OF THE USEFULNESS OF YOUTUBE VIDEOS AS SOURCES RELATED TO VITRECTOMY IN VITREOUS HEMORRHAGE. Genel Tıp Dergisi, 2022, 32, 7-11.	0.1	1
141	Quality and Reliability of YouTube Videos on Uterine Fibroid Embolization. Journal of the American College of Radiology, 2022, 19, 905-912.	0.9	2
142	Quality and Content Analysis of Hallux Valgus Videos on YouTube®. Journal of Foot and Ankle Surgery, 2023, 62, 85-90.	0.5	5
143	Paradigm shift: Beyond the COVID-19 era, is YouTube the future of education for CABG patients?. Journal of Cardiac Surgery, 2022, , .	0.3	5
144	Standardized videos in addition to the surgical curriculum in Medical Education for surgical clerkships: a cohort study. BMC Medical Education, 2022, 22, 384.	1.0	0
145	Is YouTube a reliable source of health-related information? A systematic review. BMC Medical Education, 2022, 22, 382.	1.0	78
147	YouTube as a source of patient education information for elbow ulnar collateral ligament injuries: a quality control content analysis. Clinics in Shoulder and Elbow, 2022, 25, 145-153.	0.5	6
148	Measurement of the Reliability and Quality of Online Surgery Videos with Artificial Neural Networks. İstanbul Medical Journal, 2022, 23, 79-84.	0.1	0
149	YouTube Videos Lack Efficacy as a Patient Education Tool for Rehabilitation and Return to Play Following Medial Patellofemoral Ligament Reconstruction. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, , .	0.8	4
150	YouTube as a Source of Patient Information for Ankle Arthroplasty: Quantitative Analysis of Video Reliability, Quality, and Content. Foot and Ankle Specialist, 2023, 16, 233-242.	0.5	1
151	Reducing the neurotrauma burden in India- a national mobilization. World Neurosurgery, 2022, , .	0.7	4
152	Evaluation of YouTube videos as a patient information source on intravitreal injection procedures. Journal Francais D'Ophtalmologie, 2022, , .	0.2	0
153	Review of the Quality of YouTube Videos Recommending Exercises for the COVID-19 Lockdown. International Journal of Environmental Research and Public Health, 2022, 19, 8016.	1.2	12
154	YouTube videos provide low-quality educational content about rotator cuff disease. Clinics in Shoulder and Elbow, 2022, 25, 217-223.	0.5	10
155	YouTube is a poor-quality source for patient information on the rehabilitation following total shoulder arthroplasty. Seminars in Arthroplasty, 2022, 32, 800-806.	0.3	1
156	Assessment of Esophagectomy Videos on YouTube: Is Peer Review Necessary for Quality?. Journal of Surgical Research, 2022, 279, 368-373.	0.8	7
157	Assessing the Quality of YouTube Videos on Adhesive Capsulitis. Cureus, 2022, , .	0.2	5

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158	YouTube as a source for information on newborn male circumcision: Is YouTube a reliable patient resource?. <i>Journal of Pediatric Urology</i> , 2022, 18, 678.e1-678.e7.	0.6	3
159	Eksternal ve endoskopik dakriyosistorinostomi ameliyatlarında bir e-Öğretim aracı olarak Youtube. <i>Pamukkale Medical Journal</i> , 0, , .	0.2	0
160	Patient education on subacromial impingement syndrome. , 0, , .		0
161	What Information is Provided in Turkish Videos About Osteoporosis and Does YouTube Provide Reliable and High-quality Information: A Systematic Analysis of YouTube Videos. <i>Türk Osteoporoz Dergisi</i> , 2022, 28, 118-124.	0.0	1
162	Evaluating the quality, utility, and reliability of the information in uveitis videos shared on YouTube. <i>International Ophthalmology</i> , 0, , .	0.6	3
163	YouTube English videos as a source of information on arm and shoulder exercise after breast cancer surgery. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	3
164	Reliability, Quality, and Educational Suitability of TikTok Videos as a Source of Information about Scoliosis Exercises: A Cross-Sectional Study. <i>Healthcare (Switzerland)</i> , 2022, 10, 1622.	1.0	8
165	Social media may cause emergent SARMs abuse by athletes: a content quality analysis of the most popular YouTube videos. <i>Physician and Sportsmedicine</i> , 2023, 51, 175-182.	1.0	5
166	YouTube as a source of information on pediatric scoliosis: a reliability and educational quality analysis. <i>Spine Deformity</i> , 2023, 11, 3-9.	0.7	7
167	Evaluation of quality of diabetic foot examination on YouTube. <i>Diabetic Medicine</i> , 2023, 40, .	1.2	5
168	Quality Assessment Of Information On Retinal Detachment On YouTube Videos. <i>Akdeniz Medical Journal</i> , 0, , .	0.0	0
169	Kuru İyileme ile ilgili Youtube videolarının kalitesinin ve geçerliliğinin değerlendirilmesi. <i>Cukurova Anestezi Ve Cerrahi Bilimler Dergisi</i> , 2022, 5, 172-178.	0.1	0
171	Quality and Audience Engagement of Takotsubo Syndrome-Related Videos on TikTok: Content Analysis. <i>Journal of Medical Internet Research</i> , 2022, 24, e39360.	2.1	10
172	Watch One, Do One? A Systematic Review and Educational Analysis of YouTube Microsurgery Videos, and a Proposal for a Quality Assurance Checklist. <i>Archives of Plastic Surgery</i> , 2022, 49, 668-675.	0.4	2
173	YouTube: Is It a Reliable Source of Nutrition Information on COVID-19 Pandemic?. <i>Healthcare (Switzerland)</i> , 2022, 10, 1911.	1.0	2
174	Quality of online video resources concerning patient education for neck pain: A YouTube-based quality-control study. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	6
175	Assessment of the Medical Reliability of Videos on Social Media: Detailed Analysis of the Quality and Usability of Four Social Media Platforms (Facebook, Instagram, Twitter, and YouTube). <i>Healthcare (Switzerland)</i> , 2022, 10, 1836.	1.0	6
176	YouTube videos on ulnar collateral ligament reconstruction are highly variable in terms of reliability and quality: A quantitative analysis. <i>Shoulder and Elbow</i> , 0, , 175857322211295.	0.7	0

#	ARTICLE	IF	CITATIONS
177	Exercise interventions in migraine patients: a YouTube content analysis study based on grades of recommendation. PeerJ, 0, 10, e14150.	0.9	4
178	YouTube provides insufficient information on patellofemoral instability. , 2022, 56, 306-310.		9
179	Evaluation of the Quality and Influence of YouTube as a Source of Information on Robotic Myomectomy. Journal of Personalized Medicine, 2022, 12, 1779.	1.1	2
180	Assessment of videos related to lung nodules in China. Frontiers in Surgery, 0, 9, .	0.6	4
181	Digital health information on autoinflammatory diseases: a YouTube quality analysis. Rheumatology International, 2023, 43, 163-171.	1.5	3
182	Assessment of reliability and information quality of YouTube videos about root canal treatment after 2016. BMC Oral Health, 2022, 22, .	0.8	12
183	YouTube videos on shoulder arthroplasty are of low quality, reliability, and content regardless of source. Seminars in Arthroplasty, 2023, 33, 233-239.	0.3	1
184	The contribution of laparoscopic distal pancreatectomy videos on YouTube to the learning curve in the COVID-19 pandemic. Medicine (United States), 2022, 101, e31537.	0.4	1
185	Quality and utility of YouTube videos about mPCNL. Urolithiasis, 2023, 51, .	1.2	3
186	Evaluation of the quality of <sc>YouTube</sc> videos about pit and fissure sealant applications. International Journal of Dental Hygiene, 2023, 21, 590-598.	0.8	3
187	Evaluating YouTube as a Patient Information Source for the Risks of Root Canal Treatment. Journal of Endodontics, 2023, 49, 155-161.	1.4	8
188	Comparison of Usability and Learnability of Laparoscopic Liver Resection between YouTube® and WebSurg®. Surgical Innovation, 0, , 155335062211501.	0.4	0
189	Youtube Provides Low-Quality Videos About Talus Osteochondral Lesions And Their Arthroscopic Treatment. Foot and Ankle Surgery, 2023, , .	0.8	0
190	Evaluation of the quality, reliability, and popularity of Turkish YouTube videos on acne treatment. Turkderm, 2022, 56, 166-171.	0.0	0
191	Temporomandibular disorders-related videos on YouTube are unreliable sources of medical information: A cross-sectional analysis of quality and content. Digital Health, 2023, 9, 205520762311543.	0.9	3
193	YouTube as a Source of Patient Information for Cubital Tunnel Syndrome: An Analysis of Video Reliability, Quality, and Content. Hand, 0, , 155894472311514.	0.7	0
194	Readability and quality of online information on total ankle arthroplasty. Foot, 2023, 54, 101985.	0.4	2
195	Characteristics Assessment of Online YouTube Videos on Radiotherapy for Breast Cancer. Clinical Breast Cancer, 2023, 23, e230-e238.	1.1	3

#	ARTICLE	IF	CITATIONS
196	The educational value of thyroidectomy YouTube videos for surgical trainees. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2023, 44, 103799.	0.6	1
197	Mpox (monkeypox) information on TikTok: analysis of quality and audience engagement. BMJ Global Health, 2023, 8, e011138.	2.0	2
198	YouTube as a Source of Information on Lipedema: Property, Quality, and Reliability Assessment. Lymphatic Research and Biology, 0, , .	0.5	1
199	Educational videos about dyspareunia and the assessment of their quality and reliability: An observational study. Journal of Endometriosis and Pelvic Pain Disorders, 2023, 15, 3-11.	0.3	0
200	Evaluation of YouTube videos as a patient education source for inguinal hernias. Journal of Contemporary Medicine, 2023, 13, 198-203.	0.1	1
201	YouTube Is a Poor-Quality Source for Patient Information Regarding Patellar Dislocations. Arthroscopy, Sports Medicine, and Rehabilitation, 2023, 5, e459-e464.	0.8	2
202	YouTube as an information source in paediatric dentistry education: Reliability and quality analysis. PLoS ONE, 2023, 18, e0283300.	1.1	2
203	Radionuclide Therapy Videos on YouTube as An Educational Material: Has the COVID-19 Pandemic Changed the Quality, Usefulness, and Interaction Features. Nuclear Medicine and Molecular Imaging, 0, , .	0.6	0
204	A quality analysis of robotic-assisted knee replacement surgery videos on Youtube. Journal of Health Sciences and Medicine, 2023, 6, 319-324.	0.0	1
205	Assessment of Reliability and Quality of Videos on Medial Epicondylitis Shared on YouTube. Cureus, 2023, , .	0.2	2
206	The Most Popular YouTube Videos About Shoulder Replacement Are of Poor Quality for Patient Education. Arthroscopy, Sports Medicine, and Rehabilitation, 2023, , .	0.8	1
207	The quality of YouTube videos related to patellofemoral pain syndrome is insufficient. Journal of Back and Musculoskeletal Rehabilitation, 2023, , 1-8.	0.4	0