

# 별첨 2

## 배제문헌

### 문헌배제사유

1. 사전에 정의한 연구대상자에 대한 연구가 아닌 문헌
2. 사전에 정의한 증재법에 대해 연구가 아닌 문헌
3. 사전에 정의한 연구결과가 하나 이상 보고되지 않은 문헌
4. 사전에 정의한 연구설계와 맞지 않은 문헌
5. 추적관찰기간 1년 미만인 문헌
6. 초록만 발표된 연구
7. 동일 코호트 문헌

### □ 치근단 절제술

연번	서지정보	배제 사유
1	Treatment Outcome in Endodontics: The Toronto Study-Phases 3, 4, and 5: Apical Surgery. Journal of Endodontics 2010;36(1):28-35	3
2	Clinical results with two different methods of root-end preparation and filling in apical surgery: mineral trioxide aggregate and adhesive resin composite. J Endod 2010;36(7):1122-9	7
3	Outcomes of endodontic micro-resurgery: a prospective clinical study. Journal of Endodontics 2011;37(3):316-20	1
4	Prognostic factors for clinical outcomes in endodontic microsurgery: a retrospective study. J Endod 2011;37(7):927-33	7
5	Surgical endodontic therapy: retrofilling of apex with amalgam and SuperSeal. Retrospective study. Minerva Stomatol 2011;60(6):289-96	6
6	A prospective randomized controlled study of mineral trioxide aggregate and super ethoxy-benzoic acid as root-end filling materials in endodontic microsurgery. Journal of endodontics 2012;38(7):875-879	7
7	Long-term outcome of the cases classified as successes based on short-term follow-up in endodontic microsurgery. Journal of Endodontics 2012;38(9):1192-6	1
8	Effect of platelet concentrate on quality of life after periradicular surgery: a randomized clinical study. Journal of Endodontics 2012;38(6):733-9	5
9	Pain and swelling after periapical surgery related to the hemostatic agent used: anesthetic solution with vasoconstrictor or aluminum chloride. Medicina Oral, Patologia Oral y Cirugia Bucal 2012;17(4):e594-600	5

연번	서지정보	배제 사유
10	Prognostic factors of clinical outcomes in endodontic microsurgery: a prospective study. Journal of Endodontics 2013;39(12):1491-7	7
11	The influence of bone tissue deficiency on the outcome of endodontic microsurgery: a prospective study. Journal of Endodontics 2013;39(11):1341-5	7
12	5-year results comparing mineral trioxide aggregate and adhesive resin composite for root-end sealing in apical surgery. Journal of Endodontics 2014;40(8):1077-81	7
13	Comparison of clinical outcomes of endodontic microsurgery: 1 year versus long-term follow-up. Journal of Endodontics 2014;40(4):490-4	7
14	Prognostic factors relating to the outcome of endodontic microsurgery. Journal of Endodontics 2014;40(8):1071-6	2
15	Evaluation of New Cone-beam Computed Tomographic Criteria for Radiographic Healing Evaluation after Apical Surgery: Assessment of Repeatability and Reproducibility. Journal of Endodontics 2016;42(2):236-42	1
16	Scanning electron microscopic examination of resected root apices obtained from endodontic microsurgery. Scanning 2016;38(5):455-461	7
17	Healing Outcome after Maxillary Sinus Perforation in Endodontic Microsurgery. J Korean Dent Sci 2016;9(1):28-34	1
18	Outcome of Endodontic Micro-resurgery: A Retrospective Study Based on Propensity Score-matched Survival Analysis. Journal of Endodontics 2018;44(11):1632-1640	7
19	Root-end surgery with leucocyte- and platelet-rich fibrin and an occlusive membrane: a randomized controlled clinical trial on patients' quality of life. Clinical oral investigations 2018;22(6):2401-2411	5
20	Radiographic Assessment of Bone Healing Using Cone-beam Computed Tomographic Scans 1 and 5 Years after Apical Surgery. Journal of Endodontics 2019;45(11):1307-1313	3
21	Pain and quality of life after endodontic surgery with or without advanced platelet-rich fibrin membrane application: a randomized clinical trial. Clinical oral investigations 2019;24(4):1727-1738	5

#### □ 의도적 재식술

연번	서지정보	배제 사유
1	Clinical outcome of intentional replantation with preoperative orthodontic extrusion: a retrospective study. International Endodontic Journal 2014;47(12):1168-76.	5
2	Clinical Outcomes after Intentional Replantation of Periodontally Involved Teeth. Journal of Endodontics 2017;43(4):550-555.	1
3	Indications and case series of intentional replantation of teeth. Iranian Endodontic Journal 2014;9(1):261-46.	5
4	Post-surgical outcomes and prognosis of intentionally replanted lower posterior teeth. Al-Rafidain Dental Journal 2010;10(2):332-340.	5
5	C-형 근관계를 가진 하악 제2대구치의 의도적 재식술 결과에 대한 후향적 연구. 대한치과보존학회지 2011;36(1):19-25.	5
6	의도적 재식술을 시행한 대구치의 단기간의 임상 평가. Restorative Dentistry & Endodontics 2011;36(1):12-18.	7

□ 임플란트 치료

연번	서지정보	배제 사유
1	Comparative study of immediate loading on short dental implants and conventional dental implants in the posterior mandible: A randomized clinical trial. International Journal of Oral & Maxillofacial Implants 2019;34(1):141-149.	5
2	Immediate implant placement into fresh extraction sites using single-drilling bur and two loading procedures: Follow-up results. Journal of Craniofacial Surgery 2018;29(8):2135-2142.	1
3	Immediate vs early loading of 6.6 mm flapless-placed single implants: 9 years after-loading report of a split-mouth randomised controlled trial. Eur J Oral Implantol 2018;11(2): 163-173.	1
4	Three-year results of a randomized controlled clinical trial using submucosally veneered and unveneered zirconia abutments supporting all-ceramic single-implant crowns. The International journal of periodontics & restorative dentistry 2018;38(5):645-652.	7
5	Clinical performance of two-piece zirconia implants in the posterior mandible and maxilla: a prospective cohort study over 2 years. Clinical oral implants research 2017;28(1):29-35.	1
6	Satisfaction and Patient-Related Outcomes in 128 Patients with Single Implant Crowns In Situ for up to 14 Years. International Journal of Oral & Maxillofacial Implants 2017;32(3):667-674.	4
7	Randomized controlled clinical trial of all-ceramic single tooth implant reconstructions using modified zirconia abutments: radiographic and prosthetic results at 1 year of loading. Clinical implant dentistry and related research 2016;18(3):462-472.	7
8	Internal-vs external-connection single implants: a retrospective study in an italian population treated by certified prosthodontists. International Journal of Oral & Maxillofacial Implants 2016;31(6):1385-1396.	3
9	Systematic review of soft tissue alterations and esthetic outcomes following immediate implant placement and restoration of single implants in the anterior maxilla. Journal of periodontology 2015;86(12):1321-1330.	4
10	Single-tooth rehabilitations supported by dental implants used in an immediate-provisionalization protocol: report on long-term outcome with retrospective follow-up. Clinical implant dentistry and related research 2015;17:e511-e519.	3
11	Technical and biological complications of single-molar implant restorations. Clinical oral implants research 2015;26(9):1024-1030.	1
12	Early loading of 6-mm-short implants with a moderately rough surface supporting single crowns-a prospective 5-year cohort study. Clinical oral implants research 2015;26(4):471-477.	1
13	Single crowns in the resorbed posterior maxilla supported by either 6-mm implants or by 11-mm implants combined with sinus floor elevation surgery: a 1-year randomised controlled trial. Eur J Oral Implantol 2014;7(3):247-255.	7
14	Short (8-mm) locking-taper implants supporting single crowns in posterior region: a prospective clinical study with 1-to 10-years of follow-up. Clinical Oral Implants Research 2014;25(8):933-940.	3
15	Performance of the Straumann Bone Level Implant system for anterior single-tooth replacements in augmented and nonaugmented sites: A prospective cohort study with 60 consecutive patients. Clinical oral implants research 2013;24(8):941-948.	7
16	Immediate versus early loading of 6.5 mm-long flapless-placed single implants: a 4-year after loading report of a split-mouth randomised controlled trial. Eur J Oral Implantol 2012;5(2): 111-121.	1
17	Systematic review of the survival rate and the incidence of biological, technical, and aesthetic complications of single crowns on implants reported in longitudinal studies with a mean follow-up of 5 years. Clinical oral implants research 2012;23:2-21.	4
18	A 1-Year Prospective Study on Co-Axis® Implants Immediately Loaded with a Full Ceramic Crown. Clinical implant dentistry and related research 2012;14:e126-e138.	1

연번	서지정보	배제 사유
19	Experimental custom-made zirconia abutments for narrow implants in esthetically demanding regions: a 5-year follow-up. International Journal of Oral & Maxillofacial Implants 2012;27(5):1239-42.	1
20	Short-Term Retrospective Clinical Study of Resorbable Blasting Media Surface Tapered Implants. Maxillofacial Plastic and Reconstructive Surgery 2011;33(2):149-153.	5
21	Quantitative clinical adjustment analysis of posterior single implant crown in a chairside digital workflow: A randomized controlled trial. Clinical oral implants research 2019;30(11):1059-1066.	5
22	A retrospective study on insertion torque and implant stability quotient (ISQ) as stability parameters for immediate loading of implants in fresh extraction sockets. BioMed research international 2019;9720419.	5
23	Short implants in maxillary and mandibular rehabilitations: interim results (6 to 42 months) of a prospective study. Journal of Oral Implantology 2015;41(1):50-55.	1