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Risk factors	Studies	Posterior restorations														Anterior restorations				Cervical restorations					Anterior and posterior restorations						Anterior, posterior and cervical restorations		
		Wong, 2021	Jiratharyanatt, 2019	Lempel, 2019	Suksaphar, 2018	Alonso, 2017	Palotie, 2017	Laske, 2016a	Naghipur, 2016	van Dijken, 2016	Lempel, 2015	Pallesen, 2015	van Dijken, 2015	van de Sande, 2013	Maltz, 2011	Van de Sande, 2018	Collares, 2017	Lempel, 2017	Aljawad, 2016	Wierichs, 2018	Kim, 2017	Boushell, 2016	Namgung, 2013	Peumans, 2012	Mehta, 2021a,b	Kanzow, 2020	Montagner, 2018	Laske, 2016b	Baldissera, 2013	Ghavamnasiri, 2011	Wierichs, 2020	Burke, 2018	Kim, 2013
Patient factors	Age	>40						<12 >70									<12 >65			>60								>60			<20 >60	>40	>60
	Gender				M			M												M						F					M		M
	High caries risk																																
	Parafunctional habit																																
	Socioeconomic status																																
	≥2 check-ups per year																																
Dentist factors	Different operators																																
	Operator experience																						St					Y				O	Y
	Insurance/payment																														S	HA	
Tooth and restoration factors	Higher number of surfaces	≥3	≥3		≥2		≥3	≥3	≥2		≥3		≥3		≥2		≥3			≥2						≥3	≥3	≥3	≥4		≥3	≥3	≥3
	Reintervention																																
	Tooth position	U					L							L		U	U		U						L	U	A			U		U	
	Type of tooth	PM				MO	MO	MO	PM					MO		CI	CI		CI				MO		MO	MO		MO			PM	MO	MO
	Presence of endodontic treatment																																
	Bleeding on probing																																
	Presence of removable dentures																																
	Presence of proximal contacts																																
	Quality of remaining structure																					DS											
	Resin composite																																