CODE REVISER USE ONLY



PREPROPOSAL STATEMENT **OF INQUIRY**

CR-101 (October 2017) (Implements RCW 34.05.310)

Do NOT use for expedited rule making

OFFICE OF THE CODE REVISER STATE OF WASHINGTON **FILED**

DATE: August 17, 2021

TIME: 10:53 AM

WSR 21-17-119

Agency: Department of Health- Dental Quality Assurance	e Commission
(EFDAs). The Dental Quality Assurance Commission (co	censure requirements for expanded function dental auxiliaries mmission) is considering rule amendments to remove the current DA) to place and finish amalgam restoration on clinical patients as
Statutes authorizing the agency to adopt rules on this	s subject: RCW 18.32.002, 18.260.050 and 18.260.120
EFDA education program curriculum under WAC 246-81 restoration on clinical patients. The commission discusse	nd what they might accomplish: Current commission approved 7-195 (4)(a)(ii) must include placing and finishing amalgamed the difficulty for EFDA students to locate dentists whom routinely orations are more common in dentistry although amalgam is still
Identify other federal and state agencies that regulate	e this subject and the process coordinating the rule with these
agencies: None	
 □ Negotiated rule making □ Pilot rule making □ Agency study ☑ Other (describe) Collaborative rule-making 	dopt the new rule and formulation of the proposed rule before
publication by contacting:	dopt the new rule and formulation of the proposed rule before
	(If necessary)
Name: Jennifer D Santiago	Name:
Address: PO Box 47852 Olympia, WA 98504-7852	Address:
Phone: 360-236-4893	Phone:
Fax: 360-236-2901	Fax:
TTY: 711	TTY:
Email: Jennifer.santiago@doh.wa.gov	Email:
Web site: doh.wa.gov/dental	Web site:
Other: dental@doh.wa.gov	Other:
Additional comments: Interested parties may sign up for https://public.govdelivery.com/accounts/WADOH/subscril Rule development will take place in open public meetings	per/new. All rulemaking notices will be emailed via GovDelivery.
Date: 8/17/21	Signature:
Name: Jennifer Santiago	Jet South
Title: Acting Executive Director	for Jan M