

A lifetime of healthy smiles for your entire family

Removing Mercury (Silver) Amalgam Fillings

Patient's Name:	Date:
Patient's Signature:	SAFE MERCURY AMALGAM REMOVAL TECHNIQUE IAOMT 2017 - 2018
PROTECTION FOR YOU Slurry of charcoal or similar adsorbent to rinse and swallow before the procedure Impermeable body barrier, including full head, face and neck barrier Impermeable body barrier only External oxygen delivered via a nasal hood Non-latex dental dam placed and properly sealed and proper	separator attached to the main suction unit, the dental assistant utilizes the appropriate personal protection equipment PROTECTION FOR THE ENVIRONMENT A suction trap in the operatory that collects all the large amalgam chucks during the removal process An amalgam separator attached to the main suction unit that collects any amalgam that bypasses the suction trap and prevents mercury from entering the community waste water system High-volume room air filtration system such as an at source oral aerosol vacuum (DentAirVac) Compliance with federal, state, and local regulations addressing the proper handling, cleaning, and/or disposal of mercury-
	contaminated components such as clothing, equipment and surfaces of the operatory