Johns Hopkins University Johns Hopkins Hospital	The Johns Hopkins University and The Johns Hopkins Hospital Health, Safety and Environment Manual Safety Policies:	Policy Number Last Review Date	HSE014 09/16/2016
	Subject Hot Water Temperatures	Page	1 of 1

Keywords: Hot water, Oven, radiation, Shower, Sink, Temperature, tub

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I. POLICY

It is the policy of Johns Hopkins that hot water supplied to sinks, tubs and showers in patient and visitor areas shall be regulated to a maximum temperature of 120°F at the terminal end to prevent injury or discomfort due to extreme water temperature. Temperature controls shall be inaccessible to unauthorized persons.

II. REFERENCE

U.S. Dept. Health & Human Services, Guidelines for Construction & Equipment of Hospital & Medical Facilities, HRP - 0905974, JUL84

III. RESPONSIBILITIES

Facilities Maintain hot water temperatures at safe and appropriate levels.

Staff Report excessive hot water temperatures or inadequate hot water

temperatures to Facilities.

Health, Safety and Environment Monitor hot water temperatures during Environmental Monitoring

Rounds.

IV. REVIEW CYCLE

Annually

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