



**Potential Airborne Asbestos Exposure and Risk Associated with the Historical Use of
Cosmetic Talcum Powder Products and Vermont Miner and Miller Studies**

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Amanda Burns is a board-certified toxicologist with over ten years of consulting and project management experience. Her principal areas of training and expertise include toxicology, occupational and environmental exposure assessment, dose reconstruction, and human health risk assessment. Her consulting and project experience includes conducting quantitative exposure and dose assessments as well as assessing risk to communities, consumers, and workers from chemicals such as benzene, asbestos, pesticides, and metals.

This presentation will focus on a discussion of "potential airborne asbestos exposures associated with the historical use of cosmetic talcum powder products" as well as a discussion on the recent work evaluating historical exposures of talc miners and millers in Vermont.

I. Potential Airborne Asbestos Exposure and Risk Associated with the Historical Use of Cosmetic Talcum Powder Products