

## Bilag 2.

### Referenceliste

American Conference of Governmental Industrial Hygienists (ACGIH). Mercury, all forms except alky. I: Documentation of the threshold limit values for chemical substances. ACGIH, Cincinnati, 2001.

Brune D, Hensten-Pettersen A, Beltesbrekke H. Exposure to mercury and silver during removal of amalgam restorations. *Scand J Dent Res.* 1980 Oct;88(5):460-3.

Jørgensen KD. En semikvantitativ prøve for kviksølv damp i luften. *Tandlægebladet* 1973, 77, 884-887.

Jørgensen KD. Kviksølv damp i danske tandklinikker. *Tandlægebladet* 1976, 80, 35-37.

Jørgensen KD. Er danske tandklinikker kviksølv forurenede? *Tandlægebladet* 1977, 81, 577-579.

Kemikalier og Sikkerhed, Speciel del 82, 3. udgave 2000, Kviksølv

Langworth S, Sallsten G, Barregard L, Cynkier I, Lind ML, Soderman E. Exposure to mercury vapor and impact on health in the dental profession in Sweden. *J Dent Res.* 1997 Jul;76(7):1397-404.

Nilsson B, Nilsson B. Mercury in dental practice. I. The working environment of dental personnel and their exposure to mercury vapor. *Swed Dent J.* 1986;10(1-2):1-14

Norseth J. Kviksølv eksponeringen på offentlige tannklinikker i Oslo - En yrkeshygienisk vurdering. *Norsk Tannlegetidende* 1977, 371-376.

Pohl L, Bergman M. The dentist's exposure to elemental mercury vapor during clinical work with amalgam. *Acta Odontol Scand.* 1995 Feb;53(1):44-8.

Skare et al., (1990). Mercury exposure of different origins among dentists and dental nurses. *Scand. J. Work Environ. Health* 16:340-347.

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