



Figure 1: Asia Bnet.

$$P(Bronchitis|Smokes) = \quad (1a)$$

$$P(Dyspnea|Or, Bronchitis) = \quad (1b)$$

$$P(LungCancer|Smokes) = \quad (1c)$$

$$P(Or|LungCancer, Tuberculosis) = \quad (1d)$$

$$P(Smokes) = \text{full right side of equation} \quad (1e)$$

$$P(Tuberculosis|VisitedAsia) = \quad (1f)$$

$$P(VisitedAsia; \sigma = 5) = \text{fun}(x, y) \text{ (an equation comment)} \quad (1g)$$

$$P(X - Ray|Or) = \tag{1h}$$