of fever in the Terai, and interprets vanya, an epithet of fever found in the Atharvaveda,²⁷ as meaning 'sprung from the forest,' pointing out that fever is mentioned as prevalent among the Müjavants and Mahāvṛṣas, two mountain tribes of the western Himālaya.²⁸ There is no trace of fever having been observed to be caused by the bite of the anopheles mosquito, which breeds in stagnant water: this theory has without reason been held to be known to classical Indian medicine.²⁹

Among the symptoms of Takman, or among complications accompanying it, are mentioned 'itch' (Pāman), 'headache' (śīrṣa-śoka),30 'cough' (Kāsikā), and 'consumption,' or perhaps some form of itch (Balāsa).

It is perhaps significant that the Takman does not appear until the Atharvaveda. It is quite possible that the Vedic Aryans, when first settled in India, did not know the disease, which would take some generations to become endemic and recognized as dangerous. What remedies they used against it is quite uncertain, for the Atharvaveda mentions only spells and the Kuṣṭha, which can hardly have been an effective remedy, though still used in later times. Fever must, even in the Atharvan period, have claimed many victims, or it would not be mentioned so prominently.

For the present position of the disease in India, cf. the Report of the Simla Conference of 1909.

Takvan, ¹ Takvarī, ² seem in the Rigveda to denote a 'swift-flying bird.' Sāyaṇa ³ explains Takvan as a swift steed.

Takṣaka Vaiśāleya ('descendant of Viśālā') is a mythical figure, mentioned as the son of Virāj in the Atharvaveda,¹ and as Brāhmaṇācchaṃsin priest at the snake sacrifice in the Pañcaviṃśa Brāhmana.²

²⁷ Av. vi. 20, 4,

M Av. v. 22, 5.

^{**} Jolly, Journal of the Royal Asiatic Society, 1906, 222.

³⁰ Av. xix. 39, 10.

¹ Rv. i. 66, 2. Cf. i. 134, 5, and Tsarin.

² Ibid., i. 151, 5; x. 91, 2. But in both places the word may be adjectival.

³ On Rv. i. 66, 2,

¹ vii. 10, 29.

² xxv. 15, 3. Cf. Weber, Indische Studien, 1, 35.