

Theobromine

- Radiomic Analysis of Treatment Effect for Patients with Radiation Necrosis Treated with Pentoxifylline and Vitamin E
- Pentoxifylline and Vitamin E Can Restrict Radiation Necrosis via Vascular Pathways, Experimental Study in an Animal Model
- Association between dietary theobromine with depression: a population-based study
- Pentoxifylline significantly reduces radicular pain secondary to lumbar disc hernia: A prospective, randomized crossover, single-blind controlled pilot study
- Resolution of radiation necrosis with bevacizumab following radiation therapy for primary CNS lymphoma
- The Preventive Effect of Systemic Honokiol and Systemic Pentoxifylline on Epidural Fibrosis
- The effect of pentoxifylline on cerebral vasospasm following experimental subarachnoid hemorrhage
- Methylxanthines: Potential Therapeutic Agents for Glioblastoma

A cross-sectional population based study suggests that increased theobromine intake is associated with increased risk for [depression](#). Nevertheless, more investigations are needed to confirm our findings ¹⁾.

¹⁾

Li XY, Liu H, Zhang LY, Yang XT. Association between dietary theobromine with depression: a population-based study. BMC Psychiatry. 2022 Dec 6;22(1):769. doi: 10.1186/s12888-022-04415-y. PMID: 36474233.

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