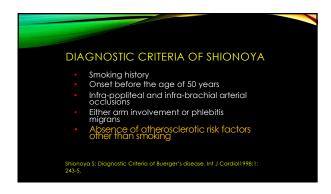
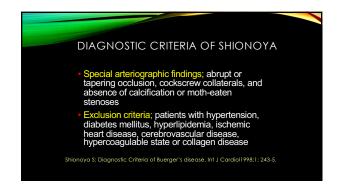
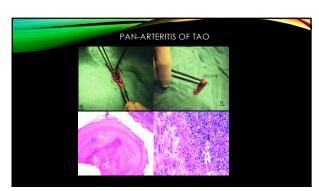


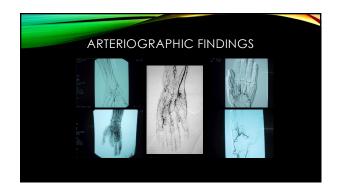


BUERGER'S DISEASE Non-atherosclerotic, inflammatory, segmental occlusive disease of unknown origin affecting the medium and small arteries and veins of young male Tobacco use has a strong link to the pathogenesis and progression Endarteritis introduced by T-cells and B-cells mediated immunity with the activation of macrophages in intima

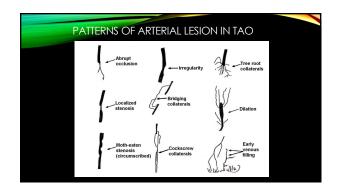


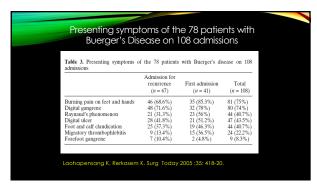






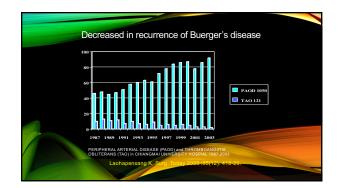


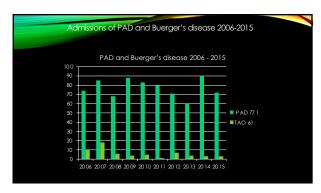




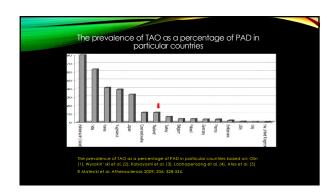








THE OVERALL INCIDENCE OF TAO APPEARS TO BE DECREASING DUE TO • Adoption of precise diagnostic criteria [Shionoya, Olin, Adar, Papa etc.] • Reduction of smoking population [Younger generation] • Change in the occupations [Agriculture to Industrialization] 1. Laohapensang K. Rekasem K. Kattipattanapong V. Bueraer's disease in northern Thailand, Surg Today 2005; 35:1080-1085 2. Matsushita M. Nishikimi N. Sakurai T, et al: Decrease in prevalence of Bueraer's disease in Japan, Surgery 1998; 124:498-502.



DOES BERGER'S DISEASE REALLY EXIST: YES, but DECREASING





