1. The covid\_19 virus outbreak is primarily transmitted by the respiratory route and theoretically by transfusions. The epidemic has potential to reduce the supply of blood and blood components and adversely affect blood system activities.

The risk of transmission of covid-19 through transfusion of blood and components now only theoretical and likely minimal once infected, a person is completely immune for life.

2)Subsartorial canal is an important area in lower limb:

Also known as adductor canal, it is used for the treatment of popliteal aneurysm by ligating the femoral artery in the adductor canal( hunters operation).

3)the extraocular muscles and intraocular muscles are muscles of the eye.

The extraocular muscles include: the medial, inferior and superior recti, the inferior oblique and levator palpebrae muscles, all innervated by oculomotor nerve.

Superior oblique innervated by trochlear nerve

Lateral rectus muscle, innervated by abducens nerve

Intraocular muscles include: ciliary muscle, sphincter pupillae , dilator pupilae.