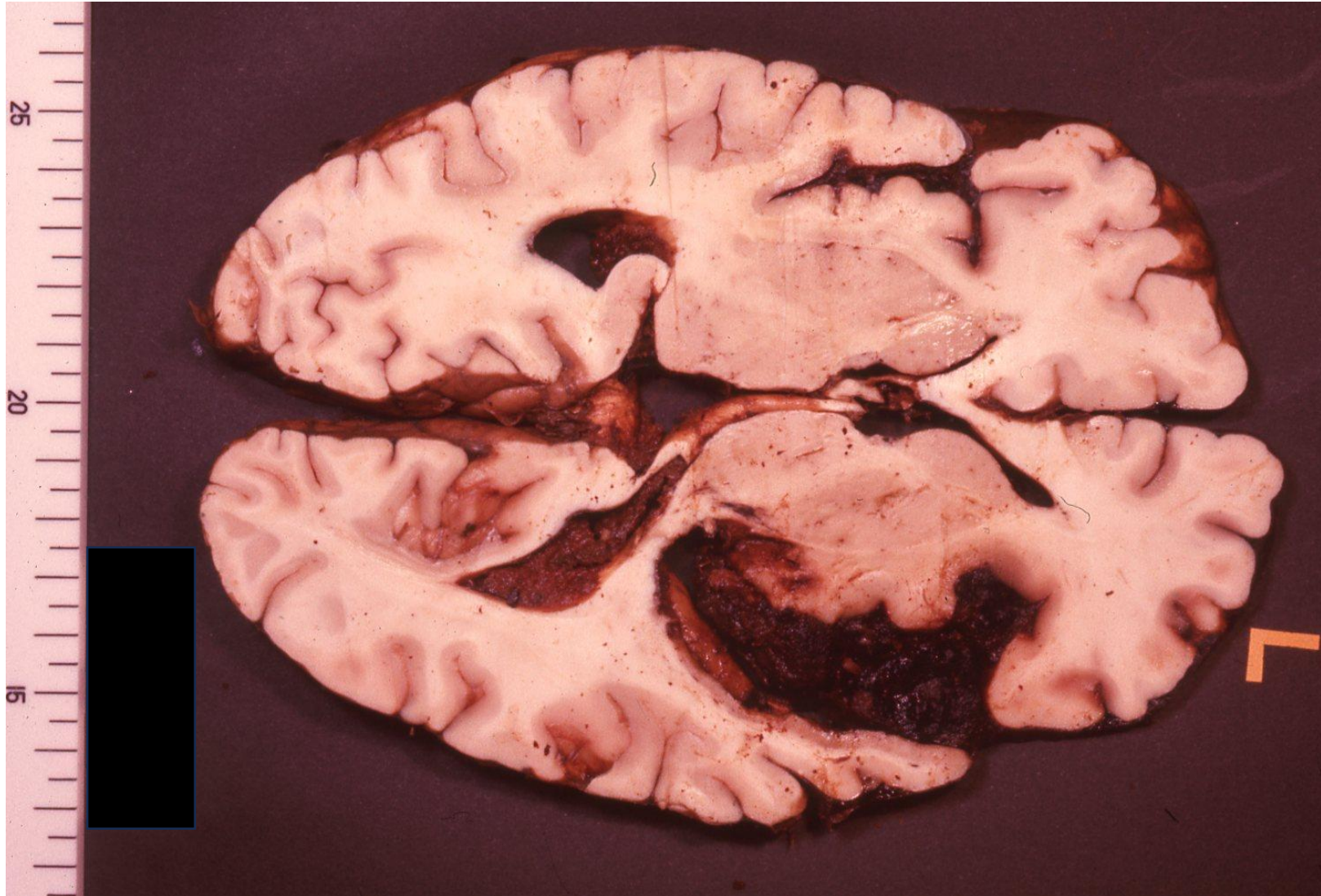
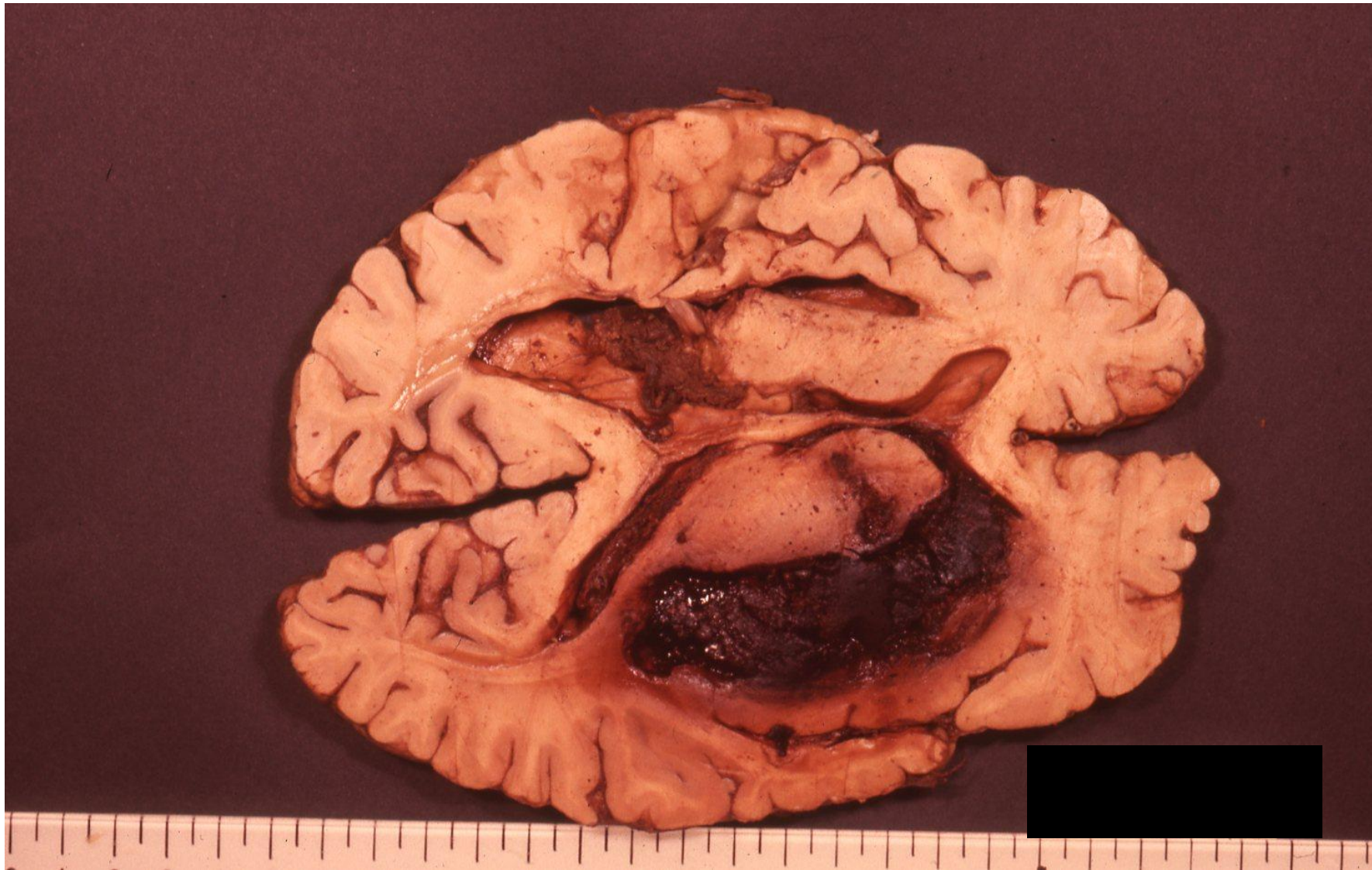


Gross appearance of brain hemorrhage

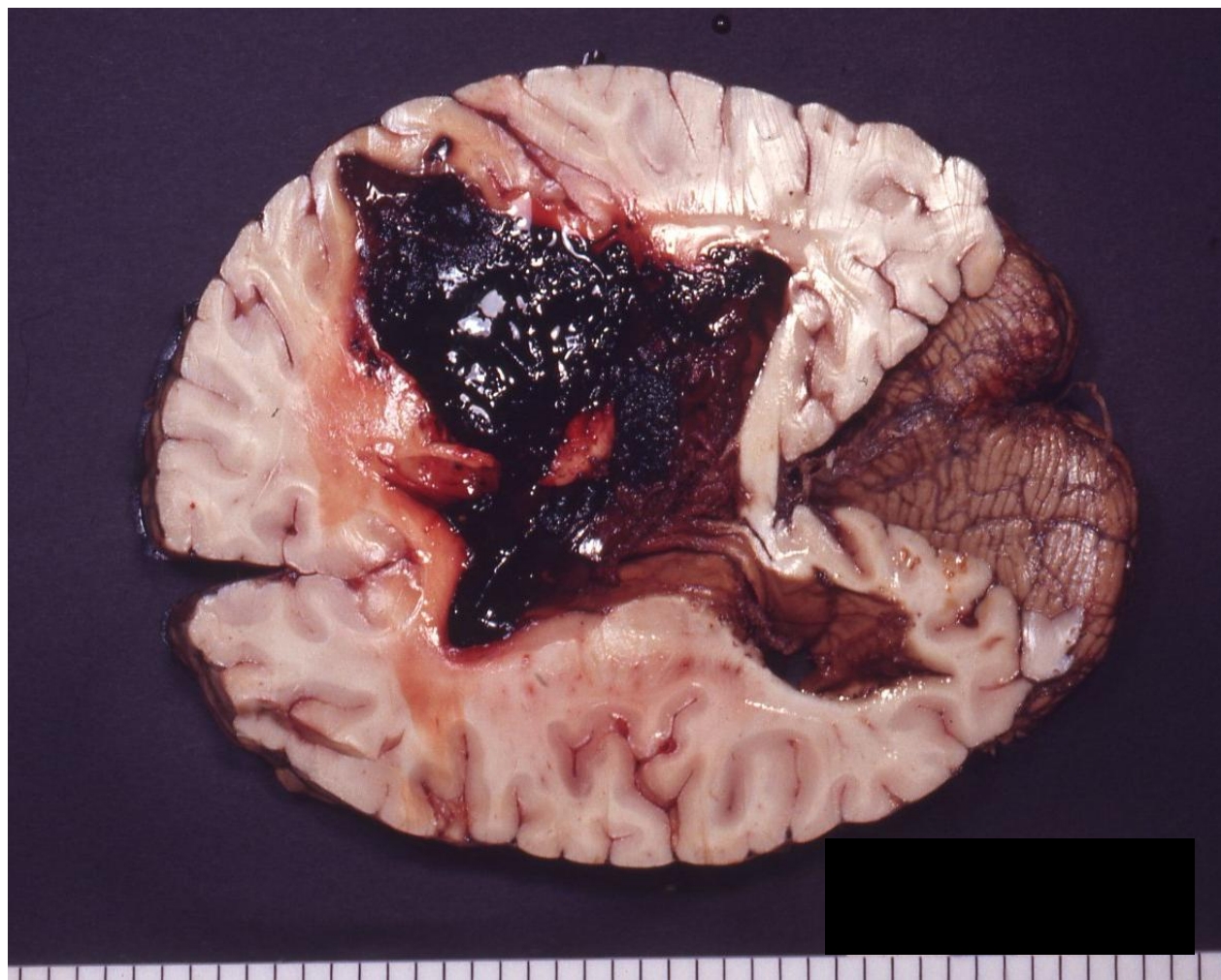
A variety of gross appearance of lethal brain hemorrhage is shown. Horizontal or sagittal cut surfaces are demonstrated.



Brain hemorrhage, lateral type (52M)



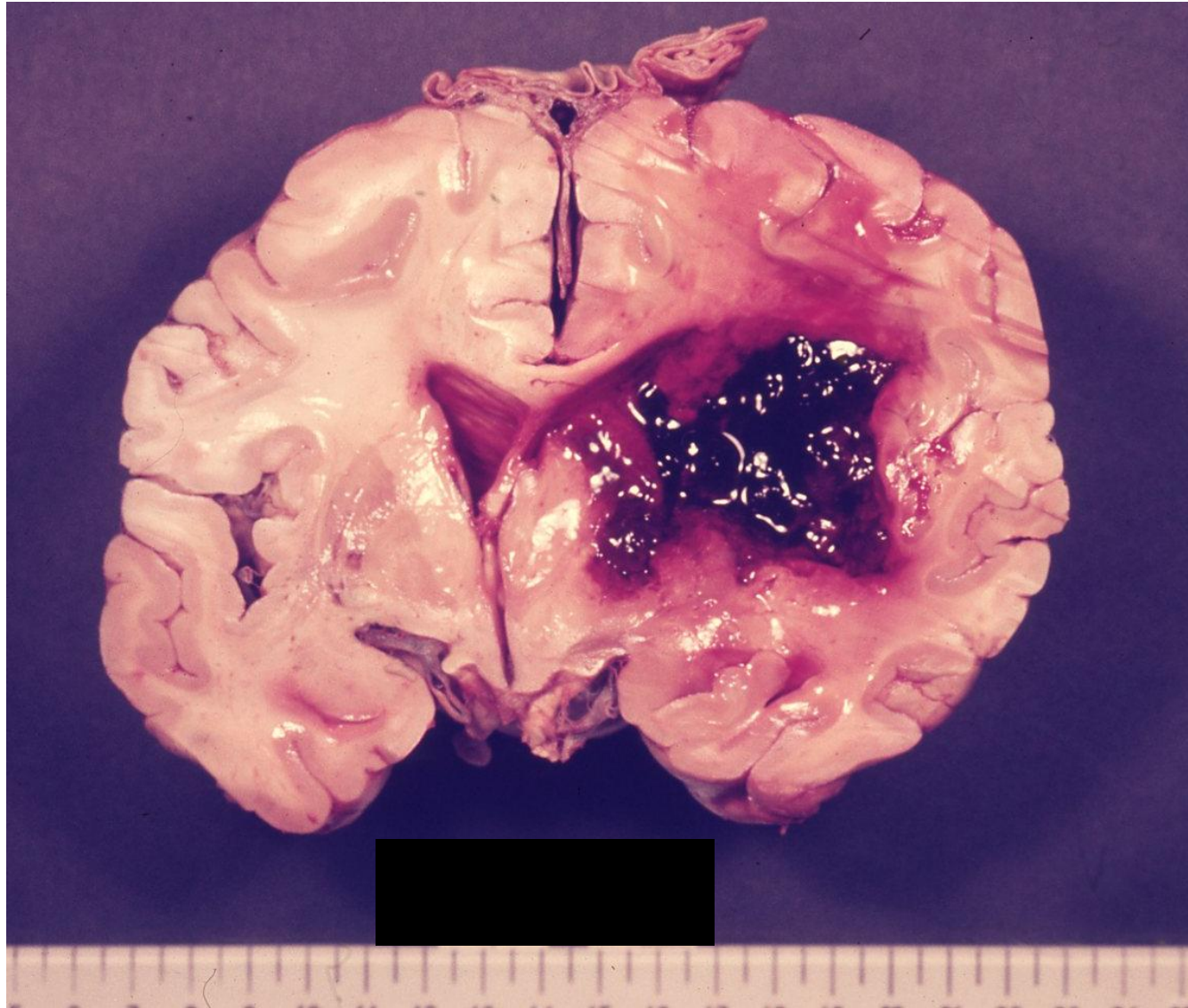
Brain hemorrhage, lateral type (58M)



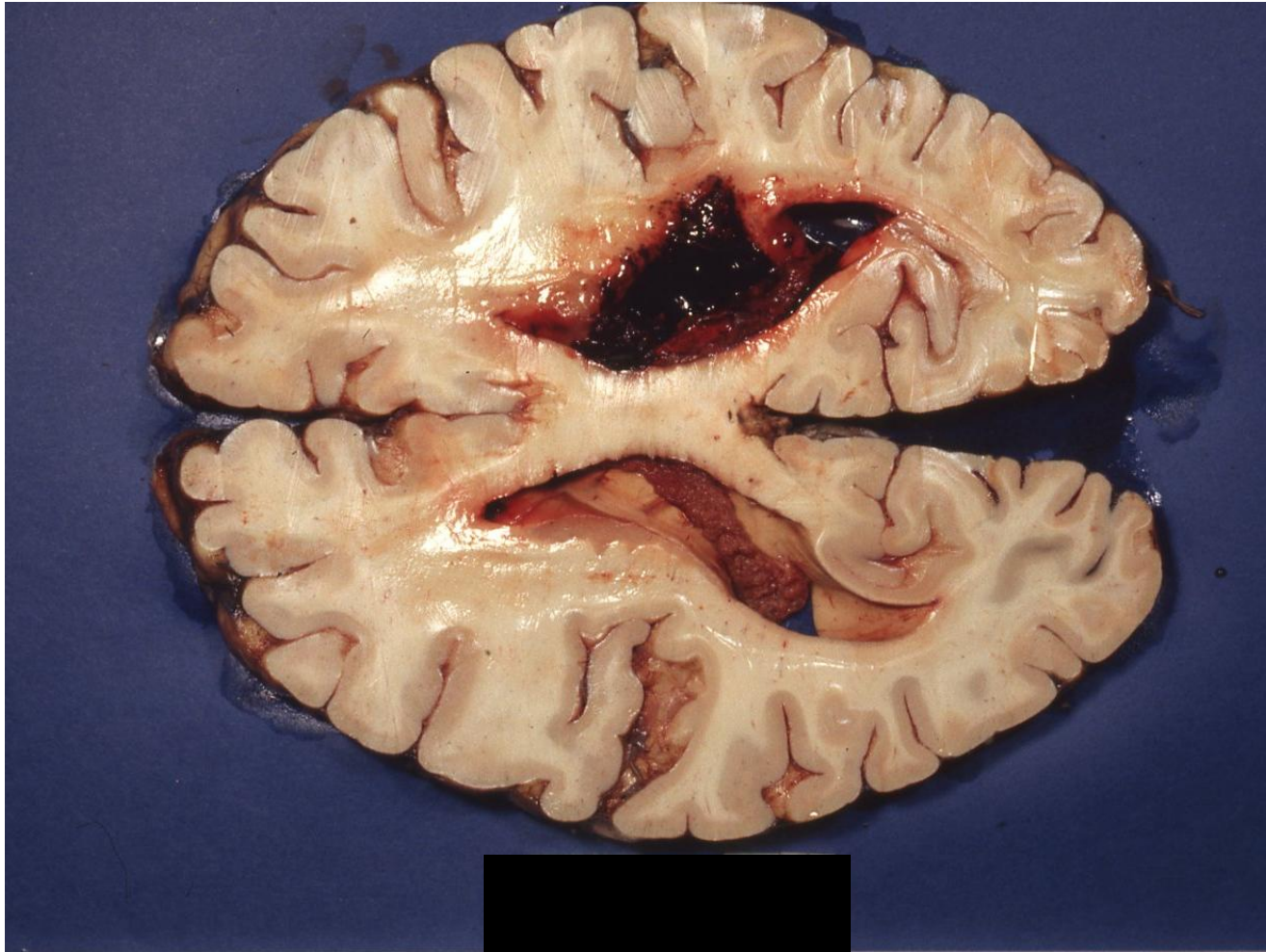
Brain hemorrhage, lateral type, with ventricular rupture (56M)



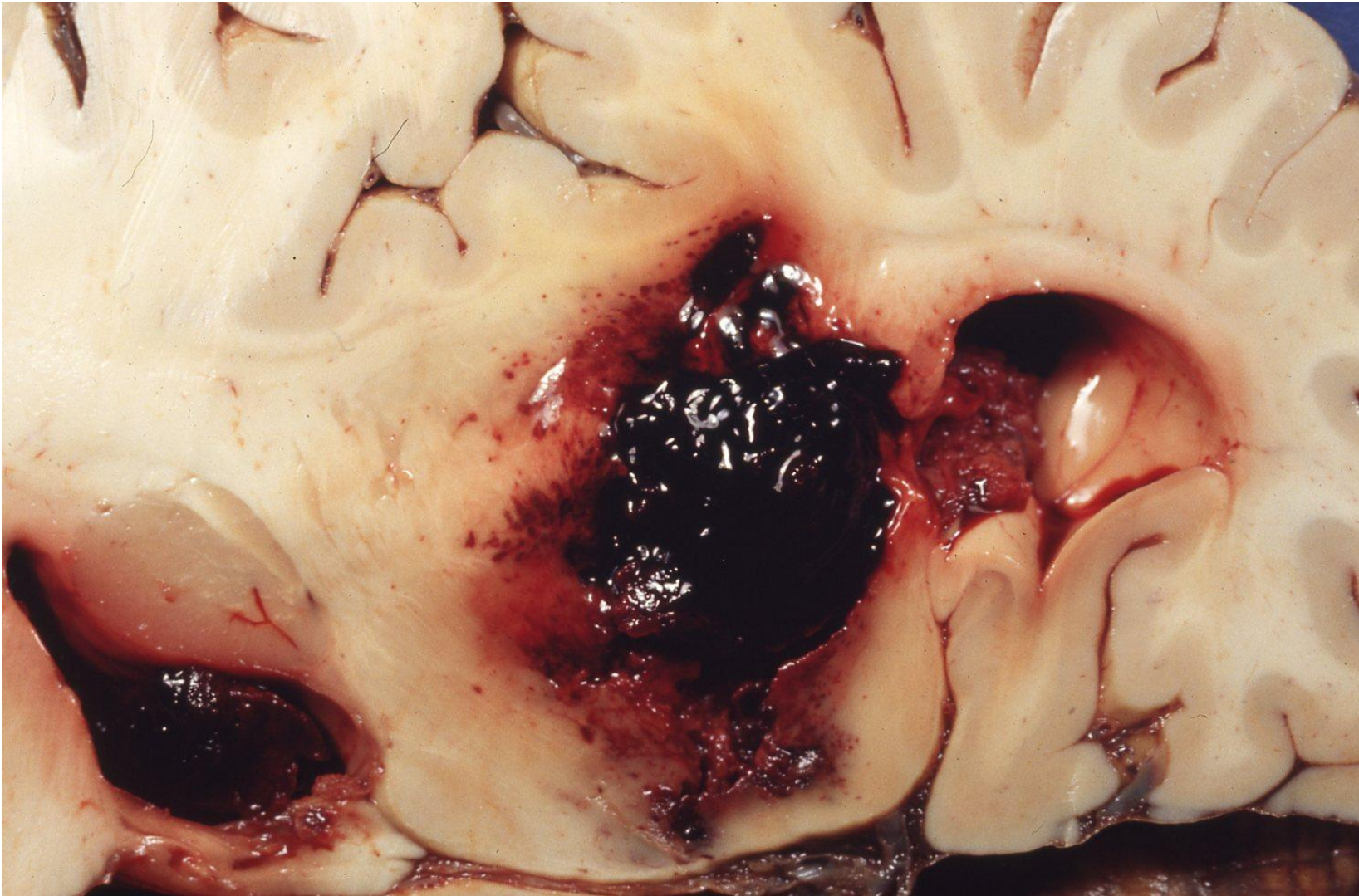
Brain hemorrhage, lateral type, with ventricular rupture (57F)



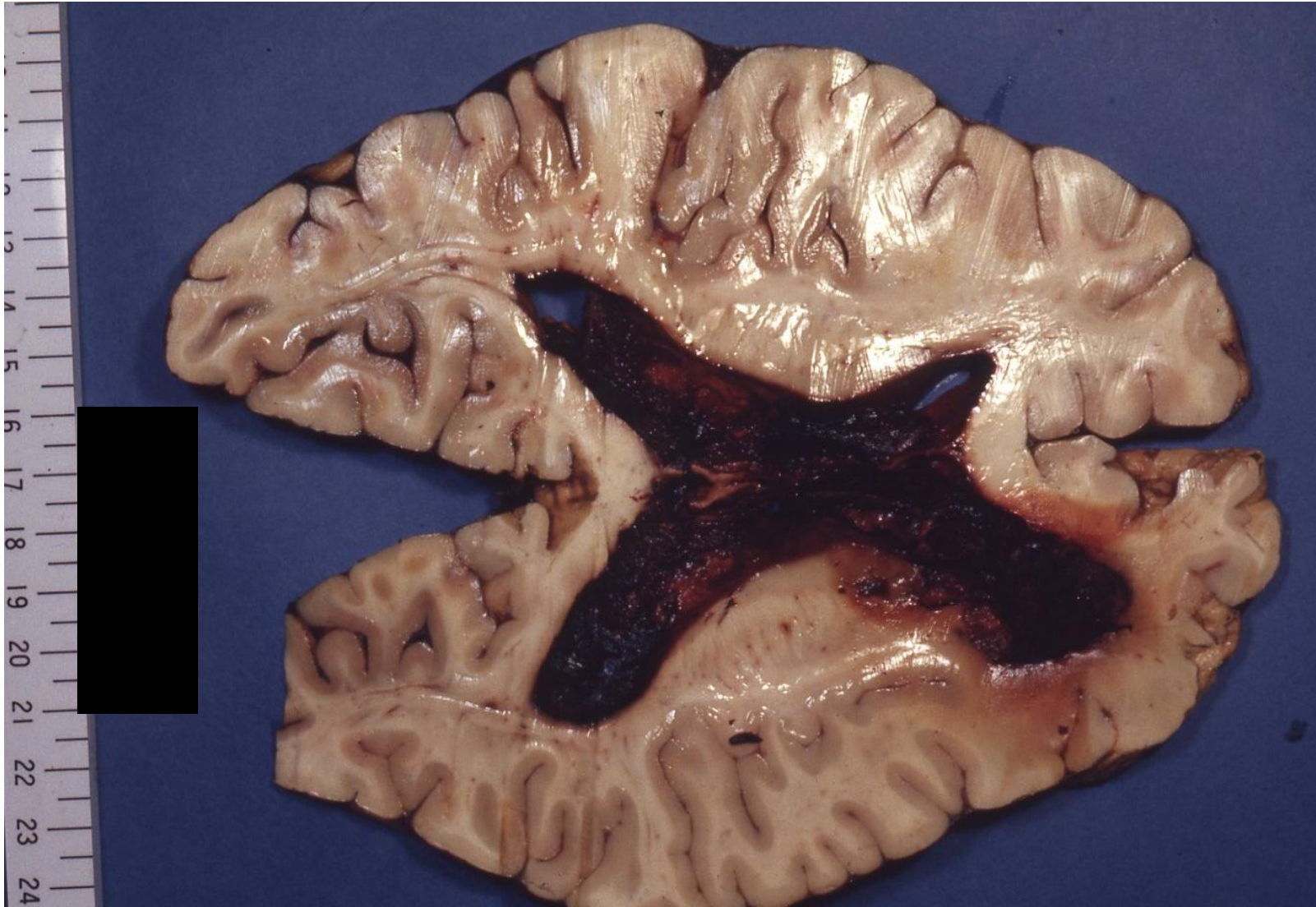
Brain hemorrhage, lateral type, with ventricular rupture (70M)



Brain hemorrhage, medial type, with ventricular rupture (55M)



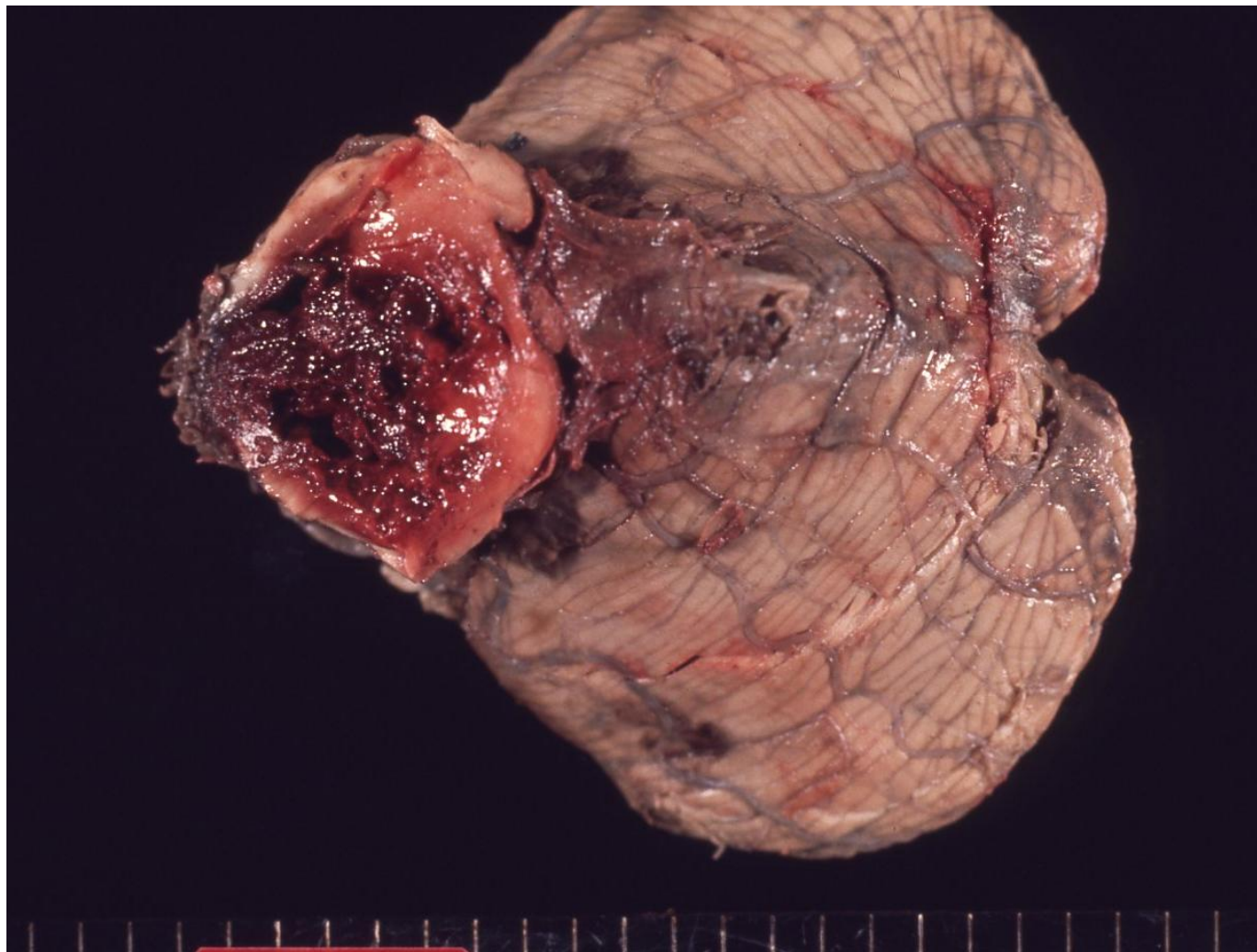
Brain hemorrhage, medial type, with ventricular rupture (55M)



Brain hemorrhage, caudate nucleus type, with ventricular rupture (55M)



Brain hemorrhage, combined type, with ventricular rupture (65M)



Brain hemorrhage, pontine hemorrhage (45M)



Brain hemorrhage, secondary brain stem hemorrhage (70F)