

## MICROSCOPES:

- Aorta:** There is disruption with fresh hemorrhage. No inflammation or organization.
- Heart:** There are hemorrhages in the epicardial fat, mild interstitial edema and focal fragmentation of the muscle fibers.
- Lung:** Areas of atelectasis and focal alveolar hemorrhagic extravasations.
- Liver:** Disruption with fresh hemorrhages, otherwise non-contributory.
- Bowel:** There are disruptions of the stomach with hemorrhages adjacent. The remainder of the bowel sections are non-contributory.
- Spleen:** There is disruption along one margin, otherwise non-contributory.
- Thyroid:** Non-contributory.
- Pancreas:** Non-contributory.
- Gallbladder:** Non-contributory.
- Prostate:** Non-contributory.
- Lymph Nodes:** Non-contributory.
- Adrenals:** There is extensive fresh hemorrhage adjacent, otherwise non-contributory.
- Skin:** Section through the entrance wound shows disruption with fresh hemorrhages. There is no organization or inflammation. Some amorphous debris and fibers in the depths of the wound.
- Kidney:** Sections show disruption of the right kidney with hemorrhages which are marked in the pelvic fat and perirenal tissue.
- Central Nervous System:** Multiple sections are examined and they are non-contributory.