

- Training and education (UG PG CPD) -None
- Research and clinical trials issues
  -None
- □ New developments and issues affecting service delivery

-Imaging /digital/minimally invasive autopsy continues to develop.

-Private companies are setting up CT autopsy centres e.g. iGene in Sandwell in the Midlands. -The College has developed views on digital autopsy in conjunction with RCRadiology and is working to insure governance issues are addressed in this rapidly advancing area.

-There is huge political pressure to expand this service.

-Funding remains an issue for roll out to the general population.

- Service configuration and profile (local, vs regional vs national)
  - -Almost all PMs in England and Wales are now coroners cases.
  - Service provision is being increasingly strained due to a lack of PM pathologists.
  - Reasons for this include: Poor payments
    - Lack of NHS Trust support

PMs no longer a compulsory component of training

-Hutton inquiry into forensic pathology is now looking at whole coronial service.

-Most stakeholders favour a national PM service under the NHS umbrella.

- Cost will be an issue.
- Overview of College Documents 'owned' or contributed to by the specialty with details of plans for review e.g. datasets, pathways, other standards documents
  - -All "autopsy scenarios" in process of being updated in line with NICE guidance.
  - -Lung/Industrial disease & Sudden Cardiac Death already well underway.
  - -Advice on PM with "implantable device" done
  - -Ebola guidelines done
- Workforce planning and recruitment to the specialty

-This remains a major issue though little hard data is available on how many PM active consultants there are.

- A college survey to acquire this data would be useful.
- The Hutton report is aware of the situation.
- Suggestions for educational events that might be hosted by the College
  Autopsy training days as have occurred before.

In compiling the report opportunity should be given to specialist organisations and the wider community of practice to have inputs - this will vary between specialty areas -HTA developing guidance on disposal of foetal tissue for DOH. -This may have consent issues regarding consent training etc.

Dr Mike Osborn Sub Specialty Advisor for Non Forensic Pathology







V2