Pathology Committee

Leadership: chair, vice chair, past chair (1 year terms)

Responsible council member: selected by president

Number of members (including chair and councilor): 10

Key aims:

- 1. To represent and recruit ILTS members specialising in Pathology and Laboratory Medicine
- 2. To promote education, communication and fellowship in these speciality areas
- 3. To raise standards of clinical care and improve outcomes, including through the development of official ILTS clinical practice guidelines
- 4. To foster collaborative links with other relevant specialist societies

Key tasks and dates:

- 1. Meet at annual congress (May-July) to review recent activities and member feedback, discuss council input from the most recent council meeting, and develop an agenda for following year
- 2. Develop relevant program sessions in ILTS annual congress: June-September, submit to program chair (president-elect) by September 30th
- 3. Review Pathology abstracts for ILTS annual congress: beginning from abstract closing date (December-January), to be completed one week before program committee meeting in January or February.
- 4. Develop or approve specialty sessions for other ILTS sponsored meetings
- Review online applications for committee membership annually (January-March) and nominate replacements for members expiring in that year. Process as per ILTS Committees Policy, to be completed four weeks before annual congress
- 6. Advise and assist ILTS website team re Pathology content: continuous
- 7. Report twice yearly to ILTS Council: January-February written report for winter council meeting agenda book, May-June written report for annual congress council meeting agenda book and chair to present in person.
- 8. Advise Executive Committee and Council on specialty-related issues, especially education and member recruitment.

Key performance metrics:

- Satisfactory reports to ILTS Council
- Participant numbers and feedback re Pathology sessions and workshops at the annual congress
- 3. Growth in Pathology membership