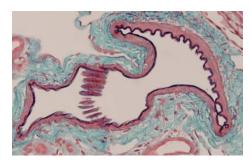
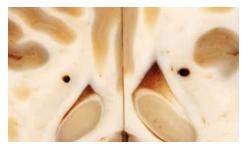
## TOXICOLOGIC PATHOLOGY

## Call for Papers for a Special Issue on: Medical Devices







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**Editor-in-Chief:** Susan A. Elmore, MS, DVM, DACVP, DABT, FIATP **Special Issue Editors:** Serge Rousselle, DVM, DACVP, Alizée Pathology; Jaime Paulin, DVM, DACVP, Medtronic, Physiological Research Laboratory.

Toxicologic Pathology is pleased to announce the publication of a special 2019 issue focusing on Medical Devices Pathology. This peerreviewed special issue will emphasize traditional topics such as interpretation of pathology results and safety assessment, and specific topics such as choice of animal model, practical aspects of animal necropsy, specimen preservation and preparation techniques in preclinical device studies. This issue will address topics more specific to device evaluation such as implant site healing and integration, device biocompatibility and safety assessment. Finally, new approaches and emerging translational technologies contributing to medical device evaluation will be presented. The pivotal role of Veterinary Pathologists as contributors during planning, development and regulatory approval of medical devices will be highlighted. Medical device development involves a wide range of competencies (material sciences, engineering, imaging, histopathology, etc.), therefore this issue will be of interest to a diverse readership seeking a deeper understanding of medical device impact on organs and patients.

This issue will include both invited manuscripts and those generated from this targeted call for papers.

**Toxicologic Pathology** reaches the leading authorities and decision-makers in this field. This is your opportunity to educate these leaders on innovations and to promote yourself as an industry leader. The benefits of sponsoring this special issue include:

- Immediate reach The issue will be seen immediately by all subscribers.
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Abstract Submissions Due: February 15, 2018 to Jaime.Paulin@medtronic.com

Manuscripts Due: April 1, 2018

Manuscripts will be e-published upon acceptance







