



Path/Procurement, Repair & Pending Works – 2019 (iii)

Dept. of Pathology
RRMC&H
Bangalore -74
04/02/2019

TO WHOM SO EVER IT MAY CONCERN

We are using Lawrence and Mayo LYNX microscopes, Binocular Microscope model N-107T LM-52-1710 with LED battery backup quantity 150nos. Since 6months. All the microscope are working well and the company provides good servicing regularly free of cost. I am grateful to the company for providing all sort of help related to smooth functioning of microscopes.

Sharmila
(Dr.Sharmila.P.S)
Prof & HOD
Dept. Of Pathology
Prof & HOD
Department of Pathology
RRMCH, Bangalore





TO WHOM SO EVER IT MAY CONCERN

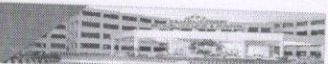
RRMCH/MICRO/CL/23/2019

Date: 05/02/2019

The department of Microbiology, Rajarajeswari Medical college & Hospital has procured Lawrence and Mayo LYNX microscope model LM-52-1710 (N-107T) with LED battery backup quantity 140 nos. since August-2018, Their performance so far is satisfactory.

S/S 5/2/19
Prof & HOD

DR. SANGEETHA S
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ST. JOHN'S MEDICAL COLLEGE

(A Unit of CBCI Society for Medical Education)
Koramangala, BENGALURU - 560 034.

05 / 02 /2019

TO WHOM SO EVER IT MAY CONCERN

We are using Lawrence and Mayo LYNX microscopes Monocular Microscope Model N101C LM-52-1602 with LED battery back up quantity (20 nos). Binocular Microscope 30 nos model N 107T LM 52-1710 with LED battery back up. Since 3yrs. All the microscopes are working well and the company provides good servicing regularly .

Dr. V.BALASUBRAMANYAM
Professor & Head
Department of Anatomy
St. John's Medical College
Bangalore - 560 034



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TO WHOM SO EVER IT MAY CONCERN

We are using Lawrence and Mayo LYNX microscopes Monocular Microscope Model N101C LM-52-1602 with LED battery back up quantity (20 nos). Binocular Microscope 30 nos model N 107T LM-52-1710 with LED battery back up. since 2yrs. All the microscopes are working well and the company provides good servicing regularly free of cost. I am grateful to the company for providing all sort of help related to smooth functioning of microscopes.

V. Balasubrahmanyam 20/9/17
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Treasurer

Date: 20th February 2017

TO WHOM SO EVER IT MAY CONCERN

This letter is to acknowledge M/s Lawrence & Mayo for their support to conduct the International Modular Course on Regulatory Toxicological Pathology at our institute from 08 to 11th Feb 2017. The Course had an intense light microscopy component and conducted under the direct supervision of Dr Malcolm Alison (Barts Hospital London), Dr C Gopinath (Consultant Toxicological Pathologist, UK), Dr Pamela Mullins (Sequani Limited, UK) and Dr Klaus Weber (AnaPath Services GmbH, Switzerland). The participants (16 numbers) included veterinary pathologists and researchers from academia, industry and national research institutions.

MEIJI microscope with Retina screen image system and LYNX Trinocular microscopes were used during the entire course. The image quality, projection options and the software options were superb. The faculty rated the microscopy settings on par with world class for Toxicological Pathology Training Courses. The participants appreciated the handling options and easiness of use software operations

Also, we would like to thank **Mr Pramod, Mr Ravi and Mr Binoj** from M/s Lawrence & Mayo for their technical support.

Dr A Sabareeswaran