DLYMPUS

Date: January 11, 2024

To. The Executive Director All India Institute of Medical Science- Rishikesh Virbhadra Road, Rishikesh, Uttarakhand 249201

Sub: Compatibility cum Proprietary Article Certificate for Olympus Ultra slim Gastrovideoscope Model GIF-XP190N With existing & installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AIIMS Rishikesh,

Dear Sir,

It is certified that; we Olympus Corporation having office at 2951, Ishikawa-machi, Hachioji-shi, Tokyo 192-8507, Japan is the sole manufacturer of Ultra slim Gastrovideoscope Model GIF-XP190N having unique Narrow Band Imaging (NBI) feature which is proprietary model of Olympus Corporation, Japan and is fully compatible with existing and Installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AIIMS Rishikesh,

No other company is manufacturing the above mentioned Ultra slim Gastrovideoscope model which is compatible with the existing and Installed Video Processor and Xenon Light Source in the department.

Sincerely yours,

DocuSigned by: 新開 雅啓 50A00CD74E98419

Masahiro Shinkai

Vice president

Asia-Pacific and Emerging Markets OLYMPUS CORPORATION

DS

डॉ. रोहित ग्

अपर आचार्य / Additional Professor जटरांत्र विभाग /Department of Gastroenterology

OLYMPUS

Date: January 11, 2024

To,
The Executive Director,
All India Institute of Medical Sciences
Virbhadra Road, Rishikesh,
Uttarakhand-249 203

Sub: Compatibility cum Proprietary Article Certificate for Olympus Colonovideoscope Model (CF-H190L) with existing Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190) in the department of Gastroenterology department.

Dear Sir,

It is certified that; we Olympus Corporation having office at 2951, Ishikawa-machi, Hachioji-shi, Tokyo 192-8507, Japan is the sole manufacturer of Olympus Colonovideoscope Model (CF-H190L) having unique Narrow Band Imaging (NBI) and Responsive Insertion Technology features like Variable stiffness, High force transmission and Passive Bending are proprietary of Olympus Corporation, Japan and the mentioned Colonovideoscope is fully compatible with existing and Installed Video Processor (Model: CV-190) and Xenon Light Source (Model: CLV-190).

No other company is manufacturing the above mentioned Colonovideoscope is compatible with the existing and Installed Video Processor and Xenon Light Source.

Sincerely yours,

DocuSigned by:
新開 雅啓

Masahiro Shinkai

Vice president

Asia-Pacific and Emerging Markets

DS

OLYMPUS CORPORATION

डॉ. रोहित पुरा /Dr. Robit Gupta अपर आधार्य / Additional Professor अपर आधार्य / Additional Professor जटरांत्र विभाग /Department of Gastroenterology एम्स वापिकेश AIIMS, Rishikesh

OLYMPUS

Date: January 11, 2024

To,
The Executive Director
All India Institute of Medical Science- Rishikesh
Virbhadra Road, Rishikesh,
Uttarakhand 249201

Sub: Compatibility cum Proprietary Article Certificate for Olympus Gastrovideoscope Model: GIF-H190 With existing & installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AlIMS Rishikesh,

Dear Sir.

It is certified that; we Olympus Corporation having office at 2951, Ishikawa-machi, Hachioji-shi, Tokyo 192-8507, Japan is the sole manufacturer of Gastrovideoscope Model: GIF-H190 having unique Narrow Band Imaging (NBI) feature which is proprietary model of Olympus Corporation, Japan and is fully compatible with existing and Installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AIIMS Rishikesh,

No other company is manufacturing the above mentioned Gastrovideoscope model which is compatible with the existing and Installed Video Processor and Xenon Light Source in the department.

Sincerely yours,

- DS

Masahiro Shinka

-DocuSigned by: 新開 雅啓

Vice president

Asia-Pacific and Emerging Markets

OLYMPUS CORPORATION

डॉ. रोहित गुप्ता Dr. Rohit Gupta अपर आचार्य / Additional Professor णटरांत्र विभाग /Department of Gastroenterology

OLYMPUS

Date: January 11, 2024

To,
The Executive Director
All India Institute of Medical Science- Rishikesh
Virbhadra Road, Rishikesh,
Uttarakhand 249201

Sub: Compatibility cum Proprietary Article Certificate for Olympus Duodenoscope Model (TJF-Q190V) With existing & installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AlIMS Rishikesh,

Dear Sir,

It is certified that; we Olympus Corporation having office at 2951, Ishikawa-machi, Hachioji-shi, Tokyo 192-8507, Japan is the sole manufacturer of Duodenoscope Model (TJF-Q190V) having Disposable Distal Cover with 15deg Backward viewing angle, High Force Transmission (HFT) and unique Narrow Band Imaging (NBI) feature which are proprietary model of Olympus Corporation, Japan and is fully compatible with existing and Installed Olympus Video Processor (Model: CV-190) and Olympus Xenon Light Source (Model: CLV-190) in the department of Gastroenterology AIIMS Rishikesh.

No other company is manufacturing the above mentioned Duodenoscope compatible with the existing and Installed Video Processor and Xenon Light Source in the department.

Sincerely yours,

Docusigned by: 新開 雅啓 50A00CD74E98419

Masahiro Shinkai

Vice president
Asia-Pacific and Emerging Markets
OLYMPUS CORPORATION

डॉ. रोहित गुप्प /Dr. Rohit Gupta अपर आयार्थ / Additional Professor जररांत्र विभाग /Department of Gastroenterology