



# Join our live online seminars at "RSNA 2020" – virtual showcase of Varex Imaging Lung Diagnostic Software Support

# • Veolity – a tool for lung cancer screening with Peter Bernholt, MeVis Medical Solutions AG

This online seminar explains how to optimize your lung cancer screeningThis online seminar explains the updates for Lung-RADS 1.1 and how to<br/>optimize your lung cancer screening reading workflow with MeVis' software package Veolity Lung Screening.This online seminar explains the updates for Lung-RADS 1.1 and how to<br/>optimize your lung cancer screening reading workflow with MeVis' soft-<br/>ware package Veolity Lung Screening.SUN Nov 29 202012:30 PM - 12:45 PM (CT)ware package Veolity Lung Screening.

SUN, Nov. 29, 2020	12:30 PM - 12:45 PM (CT)
MON, Nov. 30, 2020	12:30 PM - 12:45 PM (CT)
TUES, Dec. 1, 2020	12:30 PM - 12:45 PM (CT)
WED, Dec. 2, 2020	12:30 PM - 12:45 PM (CT)
THUR, Dec. 3, 2020	12:30 PM - 12:45 PM (CT)

• Lung-RADS 1.1: Are you prepared for volumetric nodule measurements? With Peter Bernholt, MeVis Medical Solutions AG

SUN, Nov. 29, 2020	01:15 PM - 01:30 PM (CT)
MON, Nov. 30, 2020	01:15 PM - 01:30 PM (CT)
TUES, Dec. 1, 2020	01:15 PM - 01:30 PM (CT)
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THUR, Dec. 3, 2020	01:15 PM - 01:30 PM (CT)





# Join our live online seminars at "RSNA 2020" – virtual showcase of Varex Imaging DR and Fluoroscopy Acquisition Software

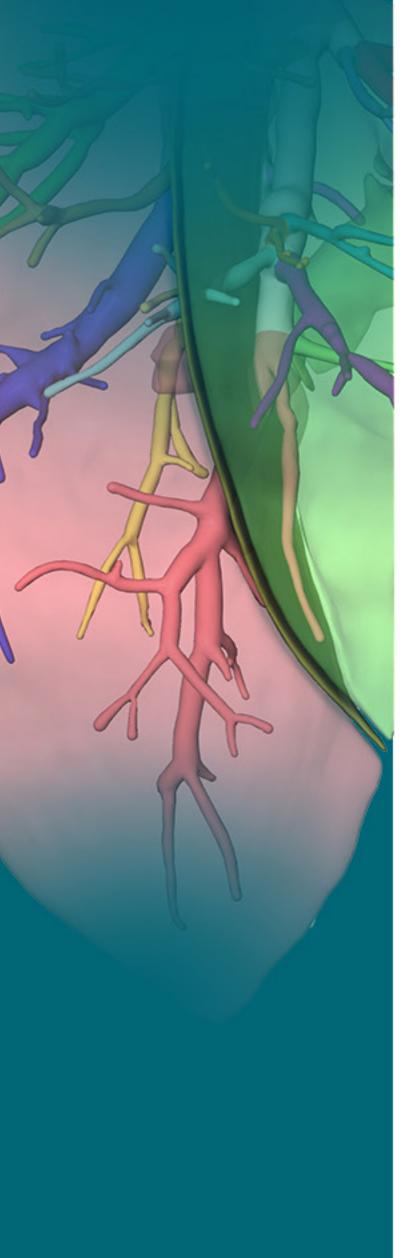
### • Nexus DRF<sup>™</sup> multi-purpose digital imaging system with Jay Tracy, Varex Imaging Corporation

Nexus DRF combines R&F and DR capabilities into one imaging platform. The Varex Imaging Nexus DR software is an advanced digital imaging acquisition system designed to automate patient workflow. It is a cost-effective Nexus DRF supports digital fluoroscopy, digital radiography, and angiographic modalities as a full in-room system utilizing Varex Imaging's statesolution which includes advanced image processing algorithms for optiof-the-art flat panel detectors. mal image quality.

SUN, Nov. 29, 2020	03:00 PM - 03:15 PM (CT)
MON, Nov. 30, 2020	09:00 AM - 09:15 AM (CT)
TUES, Dec. 1, 2020	03:00 PM - 03:15 PM (CT)
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### • Nexus DR<sup>™</sup> digital imaging system with Jay Tracy, Varex Imaging Corporation

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**MeVis** 



# Join our live online seminars at "RSNA 2020" – virtual showcase of Varex Imaging Liver Surgery Planning Software Support

• Are you prepared for delivering 3D visualizations for the living donor liver transplantation program? with Ragnar Bade, MeVis Medical Solutions AG

- CT and MRI acquisition
- 3D visualization and volume information
- Individual donation scenarios (right lobe and left lobe grafts with and w/o MHV; mono segment grafts)
- Graft to recipient bodyweight and standard liver volume (STLV), ratio, and more

with MeVis Liver Suite and MeVis Distant Services

SUN, Nov. 29, 2020	09:45 AM - 10:00 AM (CT)
MON, Nov. 30, 2020	10:30 AM - 10:45 AM (CT)
TUES, Dec. 1, 2020	09:45 AM - 10:00 AM (CT)
WED, Dec. 2, 2020	10:30 AM - 10:45 AM (CT)
THUR, Dec. 3, 2020	09:45 AM - 10:00 AM (CT)

### 3D visualizations for liver surgery – what surgeons are asking for with Ragnar Bade, MeVis Medical Solutions AG Liver volume and tumor burden • Liver vessels: hepatic veins, portal veins, hepatic arteries, bile ducts • Tumors, tumor safety margins, vessels and vessel territories around tumors • 3D visualizations and virtual resection (liver lobe, liver segment, and atypical resections) with MeVis Liver Suite and MeVis Distant Services SUN, Nov. 29, 2020 10:30 AM - 10:45 AM (CT) 09:45 AM - 10:00 AM (CT) MON, Nov. 30, 2020 TUES, Dec. 1, 2020 10:30 AM - 10:45 AM (CT) WED, Dec. 2, 2020 09:45 AM - 10:00 AM (CT) 10:30 AM - 10:45 AM (CT) THUR, Dec. 3, 2020

Investigational use only.