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Associate Professor of Surgery and Psychiatry

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Dr. Radmir Rakhimov
Surgical Diseases of Colorectal Surgery
Bashkir State Medical University

As Vice Chair of Education and Director of the SEAL, it is my pleasure to invite you to the Duke Surgical Education and Activities Lab for Basic and Advanced Robotic Skills Training. We have time available February 20-23rd also time on March 1 and March 3, 2017. This course is self-directed, and will be conducted using the dV Trainer virtual reality simulator. This is entirely a skills training course, and there is no didactic portion. Please review the outline of the training sent separately.

We would also like you to participate in our Robotic Training Network which involves online didactics and training and we hope to have you participate in bedside skills and console training in the OR.

Along with both of these programs we would like to invite you to observe some Robotic Surgeries to gain a better experience of what takes place in the OR using Robotic Skills. Please feel free to contact me with any questions or further information. We look forward to having you here at Duke.

Sincerely,



Ranjan Sudan, M.D.
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