



Physician Training Track Information

| Track | Track Description | Track Assignment |
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| 1. Addiction and Mental Health | Content covers standard office visits, admission workflow, and specialty specific outpatient treatment workflows in an AMH context. | -AMH specialties that include inpatient and outpatient privileging: -Adult Psychiatry -Child and Adolescent Psychiatry -Addictions Medicine |
| 2. Ambulatory | Content focused towards those providing care in AHS outpatient clinics and/or in AHS community programs. This track will also provide an orientation to inpatient consults for those consultants who infrequently provide inpatient consults. If inpatient consulting/call coverage is a regular part of clinical practice, then the physician should be registered in Inpatient Admitting Consulting track. | Physicians whose SOLE practice in AHS is limited to ambulatory clinics or community programs. This includes: -Internal Medicine and Subspecialties -Surgery and Subspecialties -Pediatric and Subspecialties -Psychiatry and Subspecialties -Family Medicine |
| 3. Anesthesia | Content will cover functionality and workflows required for pre-op, Interop, postop and inpatient/outpatient consultation. | -Anesthesiology (* both Adult and Pediatric) This track has unique workflow. Recommend that all physicians with anesthesiology privileges start with this track |
| 4. Cardiology | To be delivered to Adult and Pediatric Cardiologists. In addition to basic concept, lessons will cover pre- and post-procedure workflows, and interventional reporting | -Non-invasive Cardiologists -Interventional Cardiologist |
| 5. Critical Care NOTE: This track will be taught in three separate streams : -ADULT ICU -PEDIATRIC ICU -NICU | This track will cover inpatient tasks and workflows such as admitting, rounding, consulting, transfers within a critical care context | -Adult Critical Care -Pediatric Critical Care -Neonatal Critical Care |



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| 6. Diagnostic Imaging | Curriculum will look at CIS functionality to support Non-Invasive and Interventional Radiology clinical workflows | -Non-Invasive Radiology -Interventional Radiology |
| 7. Emergency Medicine | Recommended to Adult and Pediatric Emergency providers. Content is focused on Epic's ED application and appropriate clinical workflows. | -Emergency -Pediatric Emergency -Urgent Care |
| 8. Inpatient Admitting and Consulting | Focus on functionality to perform key inpatient/outpatient tasks including: admitting, rounding, consulting, discharging and transfer, office visits and procedural visits. Recommended to providers in Medicine departments working in both inpatient and ambulatory settings. | Physicians with an Inpatient privileging. This track will also provide ambulatory training for those with both Inpatient and Ambulatory privileging. This track includes: -General Internal Medicine -Hospitalist -Family Medicine Medical Subspecialties: -Dermatology -Endocrinology -Gastroenterology -Genetics -Immunology -Nephrology -Neurology -Palliative Care -Respirology -Rheumatology |
| 9. Lumens | This track will provide Lumens training for Endoscopy and Bronchoscopy. This will be an 'Add On' track. Trainees must first complete their most relevant training track (Inpatient, Ambulatory or Surgery) before taking the Lumens course. | -Physicians with endoscopy privileges -Physicians with bronchoscopy privileges |
| 10. Medical Learner | This is a generalized training to prepare medical students to work within Connect Care as they train across specialties and settings. | Medical Students *NOTE: Residents and Fellows will train in the track that is most relevant to their specialty |
| 11. Obstetrics and Gynecology | Provide training in Obstetric and Gynecologic workflows in addition to the inpatient and outpatient tasks | -Obstetricians and Gynecologists -Pediatric Gynecology -Family Practice solely limited to Obstetrics |



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| <p>12. Oncology</p> | <p>In addition to covering key inpatient/outpatient tasks, this track will cover oncology related tools such as treatment plans, therapy plans, adding and staging cancers.</p> | <p>-Medical Oncology -Hematology -Radiation Oncology Note: This track will be offered in Wave 1, Wave 4 and Wave 5</p> |
| <p>13. Pathology</p> <p>NOTE: This track will be taught in three separate streams :</p> <ul style="list-style-type: none"> -Hematopathology - Anatomical Pathology (AP) - Clinical Pathology (CP) | <p>Focus is on functionality related to case processing, reviewing and documenting results and diagnoses.</p> | <p>-Pathology -Anatomical Pathology -Clinical Pathology -Hematopathology</p> |
| <p>14. Pediatrics</p> | <p>Focus on functionality to perform key inpatient/outpatient tasks including: admitting, rounding, consulting, discharging and transfer, office visits and procedural visits in the pediatric setting.</p> | <p>Pediatricians with an Inpatient privileging. This track will also provide ambulatory training for those with both Inpatient and Ambulatory privileging.</p> <p>This track includes:</p> <ul style="list-style-type: none"> -General Pediatrics -Pediatric Hospitalist -Pediatric Subspecialties: -Endocrinology -Gastroenterology -Genetics -Immunology -Nephrology -Neurology -Palliative Care -Respirology -Rheumatology |
| <p>15. Rural Medicine</p> | <p>Content of the track will cover the basic functionalities and workflows required for Rural medicine including inpatient, outpatient and</p> | <p>-Rural Medicine</p> |



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| | <p>emergency. In addition, Obstetrics and Gynecology (low risk) and Surgery (including documentation for C-Section) workflows will be offered for those that require it.</p> <p>Note: GP anesthetists will also need to take the anesthesiology track</p> | |
| 16. Surgery | <p>Training track will cover Adult and Pediatric pre- and post-surgical workflows as well as inpatient and outpatient functionality</p> | <p>Applicable for both Adult and Pediatric Surgeons. This track will provide both inpatient and ambulatory training.</p> <p>This track includes:</p> <ul style="list-style-type: none"> -General Surgery -Bariatric surgery -Cardiothoracic Surgery -Neurosurgery -Ophthalmology -Orthopedics -ENT -Plastic surgery -Podiatry -Urology -Vascular surgery -Trauma surgery -Transplant -Oral Maxillary Facial surgery -Dentistry |