

Required Clerkship Clinical Experiences

Clerkship	Patient Type / Clinical Condition	Procedures / Skills	Clinical Setting	Level of Student Responsibility
Emergency Medicine Students must log a minimum of 24 entries & see all 11 diagnoses	Patient Type - Gender - Female - Male - Non-binary - Transgender Female - Transgender Male Patient Type - Age - Newborn 1-6 months 7-11 months 1-5 6-11 12-20 21-30 31-40 41-50 51-60 61-70 71-80 80+ Clinical Condition - ACS - Acute abdominal diagnosis (i.e. appendicitis, diverticulitis, cholecystitis) - Acute Psychiatric Emergency (i.e. Suicidality, Homicidality, Psychosis, etc. - Asthma/COPD - DKA/Hyperglycemia - GI Bleed - MSK Injuries (i.e. fracture/sprain) - Presyncope/Syncope - Sepsis - Substance Abuse/Dependence - Wound care (i.e. laceration repair, incision, and drainage) - Other diagnoses	Clinical Skills - Performed History - Performed Clinical Exam - Developed Differential Diagnoses - Wrote Patient Note - Performed Oral Patient Presentation - Incorporated literature into clinical decision making - Interpreted common diagnostic and screening tests - Wrote orders - Provided education to patient and/or family - Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) - Participated in a family meeting - Performed a patient hand-off - Obtained informed consent Procedures - Basic BLS - Drawing venous blood - Starting an IV - Suturing - Other Procedure	- Clinic - ER - Hospital Wards - Inpatient - OR - Outpatient	- Actively Participated - Alternative Method

Family Medicine Students must log a minimum of 40 entries & see all 15 diagnoses	Patient Type - Gender • Female • Male • Non-binary • Transgender Female • Transgender Male Patient Type - Age • Newborn/infant (0-2) • Child (2-12) • Adolescent (13-21) • Adult (21-50) • Adult (51-80) • Adult (81+) Clinical Condition • Asthma/COPD • Chronic kidney disease • Contraception management • Depression/Anxiety • Diabetes Mellitus • Hyperlipidemia • Hypertension • Hypo/Hyperthyroidism • Musculoskeletal injury • Obesity • Osteoarthritis • Rash • Substance use (alcohol, drugs)/ Tobacco abuse • Upper respiratory infection • UTI/STI/ Vaginitis • Other diagnosis	Clinical Skills • Performed History • Performed Clinical Exam • Developed Differential Diagnoses • Wrote Patient Note • Performed Oral Patient Presentation • Incorporated literature into clinical decision making • Incorporated and addressed social determinants of health • Incorporated USPSTF guidelines into clinical decision making • Interpreted common diagnostic and screening tests • Atherosclerotic Cardiovascular Disease (ASCVD) risk • GAD7 • Glomerular Filtration Rate • Hemoglobin A1c • Hepatitis B/C • Lipid panel • PHQ9 • X-ray (chest, joint –knee, ankle, shoulder, etc.) • Urine culture & Sensitivity • Urine dipstick • Wrote orders • Provided education to patient and/or family • Collaborated on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) • Participated in a family meeting • Performed a patient hand-off • Obtained informed consent Procedures • Cryotherapy • Incision and drainage • Pap smear • IUD insertion/removal • Nexplanon insertion/removal • Joint aspiration/injection • Minor surgical procedure (eg cyst removal) • MMSE or other cognitive screen • Punch biopsy • Shave biopsy	Procedures (cont) • Starting an IV • Laceration repair / suturing • Toenail removal • POCUS • Other procedure Clinical Setting • Outpatient Clinic • Home visit • High school clinic • Nursing home visit • Physical therapy / rehab clinic ER • Athletic training room / sideline • Street Medicine clinic / outreach • Inpatient • Immediate Care / Urgent Care • Emergency Room	• Actively Participated • Alternative Method
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Internal Medicine Students must log a minimum of 36 entries & see all 22 diagnoses, plus 1 POCUS Exam	Patient Type - Gender - Female - Male - Non-binary - Transgender Female - Transgender Male Patient Type - Age - Under 21 21-30 31-40 41-50 51-60 61-70 71-80 80+ Clinical Condition - AKI/CKD - Anemia - Asthma/COPD - Cancer - Cardiac Arrhythmia - Cirrhosis - Coronary Artery Disease - Depression/Anxiety - Diabetes Mellitus - DVT/Pulmonary Embolism - Electrolyte/Acid-base Disorder - End-of-life issues - GERD - GI Bleeding - Heart Failure - Hyperlipidemia - Hypertension - Pneumonia - Skin & Soft Tissue Infection - Substance Use Disorder - Thyroid Disease - UTI/STI - POCUS Exam - Other Diagnoses	Clinical Skills - Performed History - Performed Clinical Exam - Developed Differential Diagnoses - Wrote Patient Note - Performed Oral Patient Presentation - Incorporated literature into clinical decision making - Interpreted common diagnostic and screening tests - ABG - CXR - EKG - Wrote orders - Provided education to patient and/or family - Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) - Participated in a family meeting - Performed a patient hand-off - Obtained informed consent Procedures - Basic BLS - Drawing venous blood - Starting an IV - Suturing - Other Procedure	- Ambulatory - Inpatient	- Actively Participated - Alternative Method
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Neurology Students must log a minimum of 10 entries & see all 10 diagnoses	Patient Type - Gender - Female - Male - Non-binary - Transgender Female - Transgender Male Patient Type - Age - Under 21 21-80 80+ Clinical Condition - Cognitive Impairment, acute or chronic (altered mental status, delirium, encephalopathy, dementia, developmental disability, etc.) - Disorder of movement (tremor, gait disturbance, parkinsonism, ataxia) - Dizziness (vertigo, lightheadedness, balance disorder, etc.) - Neurologic emergency (stroke, status epilepticus, meningitis/encephalitis, GuillainBarre syndrome, CNS infection, coma, brain death, increased intracranial pressure, etc.) - Pain, acute or chronic (headache, back pain, neuropathic pain, etc.) - Seizure (focal, generalized, epilepsy) - Sensory dysfunction (numbness, sensory loss, hyperesthesia, etc.) - Stroke (ischemic, hemorrhagic) - Transient Neurologic Event (seizure, syncope, TIA, migraine aura, etc.) - Weakness, focal or generalized	Clinical Skills - Performed History - Performed Clinical Exam - Developed Differential Diagnoses - Wrote Patient Note - Performed Oral Patient Presentation - Incorporated literature into clinical decision making - Interpreted common diagnostic and screening tests - Lumbar puncture - Wrote orders - Provided education to patient and/or family - Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) - Participated in a family meeting - Performed a patient hand-off - Obtained informed consent Procedures - Lumbar puncture - Other Procedure	- Clinic - ER - Inpatient - Outpatient	- Actively Participated - Alternative Method
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Obstetrics & Gynecology Students must log a minimum of 15 entries & see all 15 diagnoses	Patient Type - Gender - Female - Male - Non-binary - Transgender Female - Transgender Male Patient Type - Age 12-18 19-40 41-50 - Over 50 Gynecological Clinical Condition - Abnormal uterine bleeding - Contraception counseling and management - Gynecological malignancy - Pap smear and management of abnormalities - Pelvic pain - Routine gynecological exam - Vaginitis and sexually transmitted infections - Management of unplanned pregnancy and abortion care - Other diagnoses Obstetrical Clinical Condition - Abnormal labor (arrest of dilation or descent) - Bleeding in pregnancy (first, second, or third trimester) - Hypertensive disorder of pregnancy - Medical diseases complicating pregnancy - Normal labor - Postpartum care and examination - Premature or spontaneous rupture of membranes - Prenatal care - Other diagnoses	Clinical Skills - Performed history - Performed Clinical Exam - Developed differential diagnoses - Wrote patient note - Performed oral patient presentation - Incorporated literature into clinical decision-making - Interpreted common diagnostic and screening tests 1st trimester pregnancy ultrasound 2nd/3rd trimester pregnancy ultrasound - Ferning test (rule out rupture of membranes) - Gynecological pelvic ultrasound - Pre-eclampsia labs - Wrote orders - Provided education to patient and/or family - Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, pharmacist, social worker, nutritionist) - Participated in a family meeting - Performed a patient hand-off - Obtained informed consent Procedures – Gynecology/Ambulatory Care in Gynecology - Bimanual pelvic examination - Breast examination - Foley catheter placement - Observe gynecological surgery - Obtaining pap smear - Obtaining swabs for STI testing - Speculum examination - Wet mount testing - Other Gyn procedure Procedures – Gynecology/Ambulatory Care in Gynecology - Delivery of placenta - Observe and assist in cesarean birth - Observe and assist in a vaginal birth - Observe perineal laceration repair - Perform cervical exam in labor - Perform fern or nitrazine test - Perform ultrasound to assess fetal presentation - Other OB procedure	- ER/Urgent Care - Labor and Delivery - OR - Outpatient - Urgent Care	- Actively Participated - Alternative Method
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Pediatrics Students must log a minimum of 25 entries & see all 15 diagnoses	Patient Type - Gender • Female • Male • Non-binary • Transgender Female • Transgender Male Patient Type - Age • Newborn • 1-6 months • 7-11 months • 1-5 years • 6-11 years • 12-20 years Clinical Condition • Abdominal pain (acute or chronic) • Asthma • Diarrhea, vomiting, and/or dehydration • Febrile Illness • Genetic Syndrome • Heart Disease (CHD, hypertension, arrhythmia) • Hematologic/oncologic condition (anemia/malignancy) • Neurologic disorder (seizure, developmental delay, autism) • Newborn care, issues, and anticipatory guidance (feeding problems, respiratory distress, lethargy, jaundice) • Nutrition & growth: Failure to Thrive/ Obesity/Disordered eating • Rash (infectious, allergic, contact) • Respiratory Tract Infection (Lower: pneumonia; bronchiolitis, Upper: URI, otitis media, sinusitis) • Urinary Tract Infection/STI • Vaccine Information and Vaccine Hesitancy • Well Child Care (normal and abnormal development, anticipatory guidance) • Other diagnosis	Clinical Skills • Addressed social determinants of health • Performed history • Performed Clinical Exam • Developed differential diagnoses • Wrote patient note • Performed oral patient presentation • Presented oral presentation on patient family centered care • Incorporated literature into clinical decision-making • Interpreted common diagnostic and screening tests • Apgar score • Development assessment • Immunization schedule • Wrote orders • Provided education to patient and/or family • Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, pharmacist, social worker, nutritionist) • Participated in a family meeting • Performed a patient hand-off • Obtained informed consent Procedures • Basic BLS • Drawing venous blood • Incision and drainage • Lumbar puncture • Splinting/Casting • Starting an IV • Suturing • Other procedure	• Delivery Room • ER • Inpatient • NICU • Newborn Nursery • Outpatient • PICU	• Actively Participated • Alternative Method
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Psychiatry Students must log a minimum of 8 entries & see all 8 diagnoses	Patient Type - Gender - Female - Male - Non-binary - Transgender Female - Transgender Male Patient Type - Age - Under 12 years 12-18 19-35 36-65 65+ Clinical Condition - Anxiety Disorders & Obsessive/Compulsive Disorders (Generalized anxiety disorder, social anxiety disorder, panic disorder, specific phobia, OCD) - Bipolar Disorders (Bipolar Disorder I or II, mania/hypomania, cyclothymic disorder, bipolar depression) - Depressive Disorders (Major depressive disorder, adjustment disorder, dysthymic disorder, unspecified mood disorder, post-partum depression) - Neurocognitive and Neurodevelopmental Disorders (Delirium, Dementia, MCI, Traumatic Brain Injury, ADHD, Autism Spectrum Disorder, Intellectual Disability, Genetic disorders, Tic Disorders) - Personality disorders (Schizoid PD, Schizotypal PD, Borderline PD, Narcissistic PD, Antisocial PD, Obsessive/Compulsive PD) - Psychotic Disorders (Schizophrenia, schizoaffective disorder, delusional disorder, unspecified psychosis) - Stress and Trauma-Related Disorders (PTSD, Adjustment disorder, Acute stress disorder, Grief/Bereavement, Other stress and trauma related disorder) - Substance Use Disorders (Alcohol use disorders, Cannabis use disorder, Stimulant use disorder, Opiate use disorder, Substance-induced Mood or Psychotic Disorder) - Other diagnosis (Eating disorders, Gender dysphoria, Conversion disorder, Factitious disorder, Malingering)	Clinical Skills - Performed History - Performed Clinical Exam - Developed Differential Diagnoses - Wrote Patient Note - Performed Oral Patient Presentation - Incorporated literature into clinical decision making - Interpreted common diagnostic and screening tests - MOCA/MMSE - Psychiatric symptom rating scales - Wrote orders - Provided education to patient and/or family - Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) - Participated in a family meeting - Performed a patient hand-off - Obtained informed consent - Screened for substance use disorder - Counseled patient on smoking cessation - Attended group therapy	- Inpatient Medicine / Surgical Unit - Inpatient Psychiatric Unit - Medical ER - Outpatient Clinic - Psychiatric ER	- Actively Participated - Alternative Method
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Surgery Students must log a minimum of 40 entries & see all 9 diagnoses	Patient Type - Gender • Female • Male • Non-binary • Transgender Female • Transgender Male Patient Type - Age • Newborn • 1-6 months • 7-11 months • 1-5 • 6-11 • 12-20 • 21-30 • 31-40 • 41-50 • 51-60 • 61-70 • 71-80 • 80+ Clinical Condition • Airway, breathing, circulation assessment • Elective operation • Emergency operation • Fluid and electrolyte management • Informed consent • Postoperative care • Preoperative evaluation • Surgical infection • Wound or stoma management • Other diagnoses	Clinical Skills • Observed Surgery • Assisted Surgery • Performed History • Performed Clinical Exam • Developed Differential Diagnoses • Wrote Patient Note • Performed Oral Patient Presentation • Incorporated literature into clinical decision making • Interpreted common diagnostic and screening tests • AGB • CXR • FAST Scan • KUB • Pelvic XR • Wrote orders • Provided education to patient and/or family • Interacted on patient care with at least one member of the interprofessional team (RN, case manager, physical therapist, social worker, nutritionist) • Participated in a family meeting • Performed a patient hand-off • Obtained informed consent Procedures • Basic BLS • Drawing venous blood • Starting an IV • Suturing • Other Procedure	• Clinic • ER • Hospital Wards • OR	• Actively Participated • Alternative Method
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