

PEDIATRICS 3 RD YEAR

ACADEMIC YEAR 2023/2024





Seminars

| Date | Day of week | Group | Hour | Teacher | Subject |
|------------|-------------|---------------------|-------------|----------------------|--|
| 20.10.2023 | friday | GROUP 1 and 2 | 12.00-15.45 | Martyna Korzeniewicz | Classification of the newborn infants by birth weight and gestational age. Prematurity (3H). Physiology and pathology of the respiratory system and cardiovascular system (2H) |
| 27.10.2023 | friday | | 12.00-15.45 | | Medical assessment of the newborn infant. Adaptation to the extrauterine life. Physiological and pathological jaundice (3H). Respiratory and circulatory adaptation. Newborn laboratory standards (2H) |
| 22.12.2023 | friday | | 13.30-15.45 | | Rules of newborn resusctitation. Preventive health care during neonatal period (3H) |
| 22.12.2023 | friday | | 12.00-13.30 | Krzysztof Dowgierd | Head and neck examination including diagnosis of craniofacial pathology in children and young (2H) |
| 10.01.2024 | wednesday | sday & C GROCK Sday | 12.30-14.45 | Martyna Korzeniewicz | Rules of newborn resusctitation. Preventive health care during neonatal period (3H) |
| 17.01.2024 | wednesday | | 12.00-15.45 | | Classification of the newborn infants by birth weight and gestational age. Prematurity (3H). Physiology and pathology of the respiratory system and cardiovascular system (2H) |
| 24.01.2024 | wednesday | | 12.00-15.45 | | Medical assessment of the newborn infant. Adaptation to the extrauterine life. Physiological and pathological jaundice (3H). Respiratory and circulatory adaptation. Newborn laboratory standards (2H) |
| 10.01.2024 | wednesday | | 11.00-12.30 | Krzysztof Dowgierd | Head and neck examination including diagnosis of craniofacial pathology in children and young (2H) |