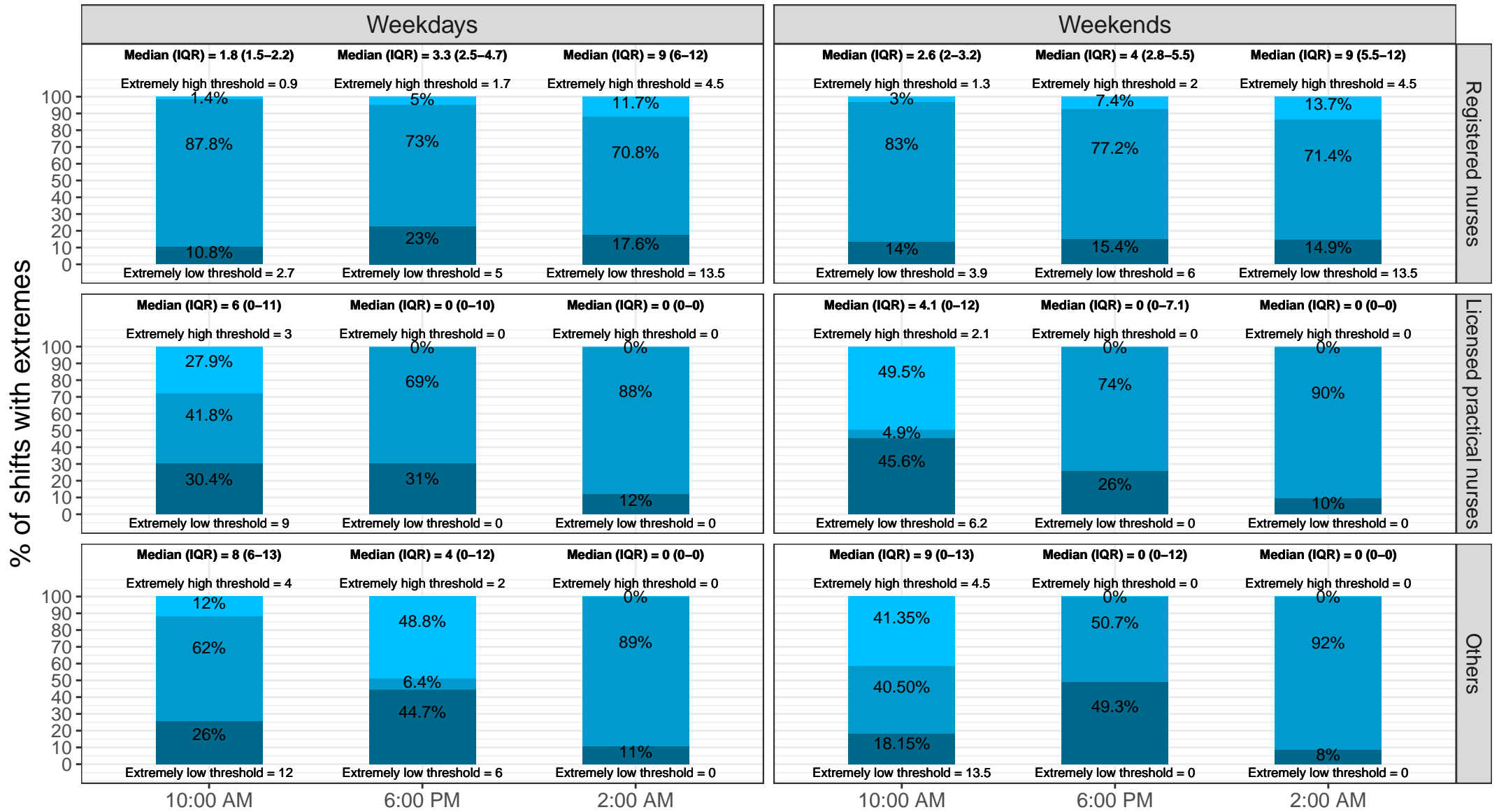


# Internal Medicine

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

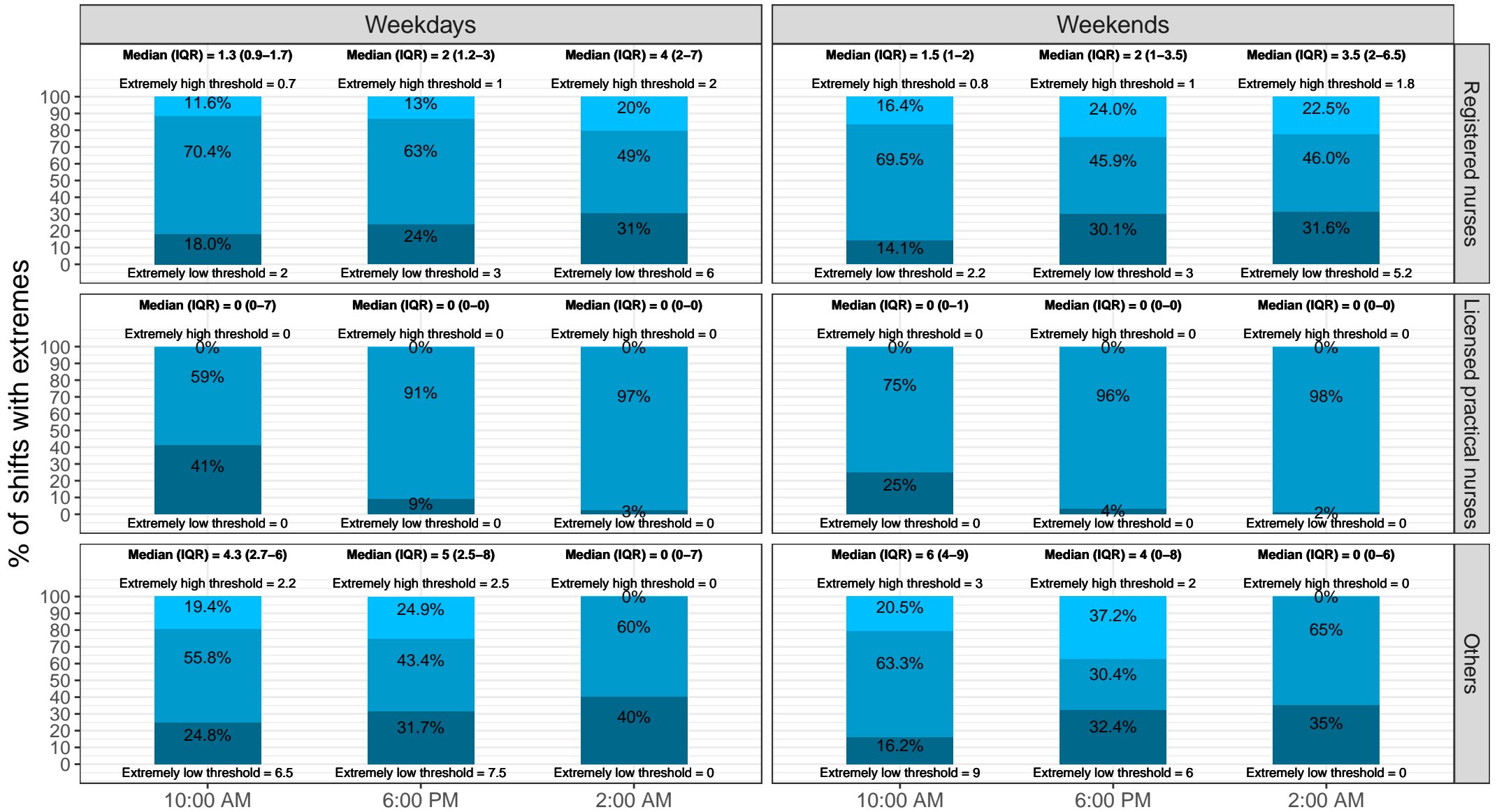


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Cardiology & Cardiovascular Surgery

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

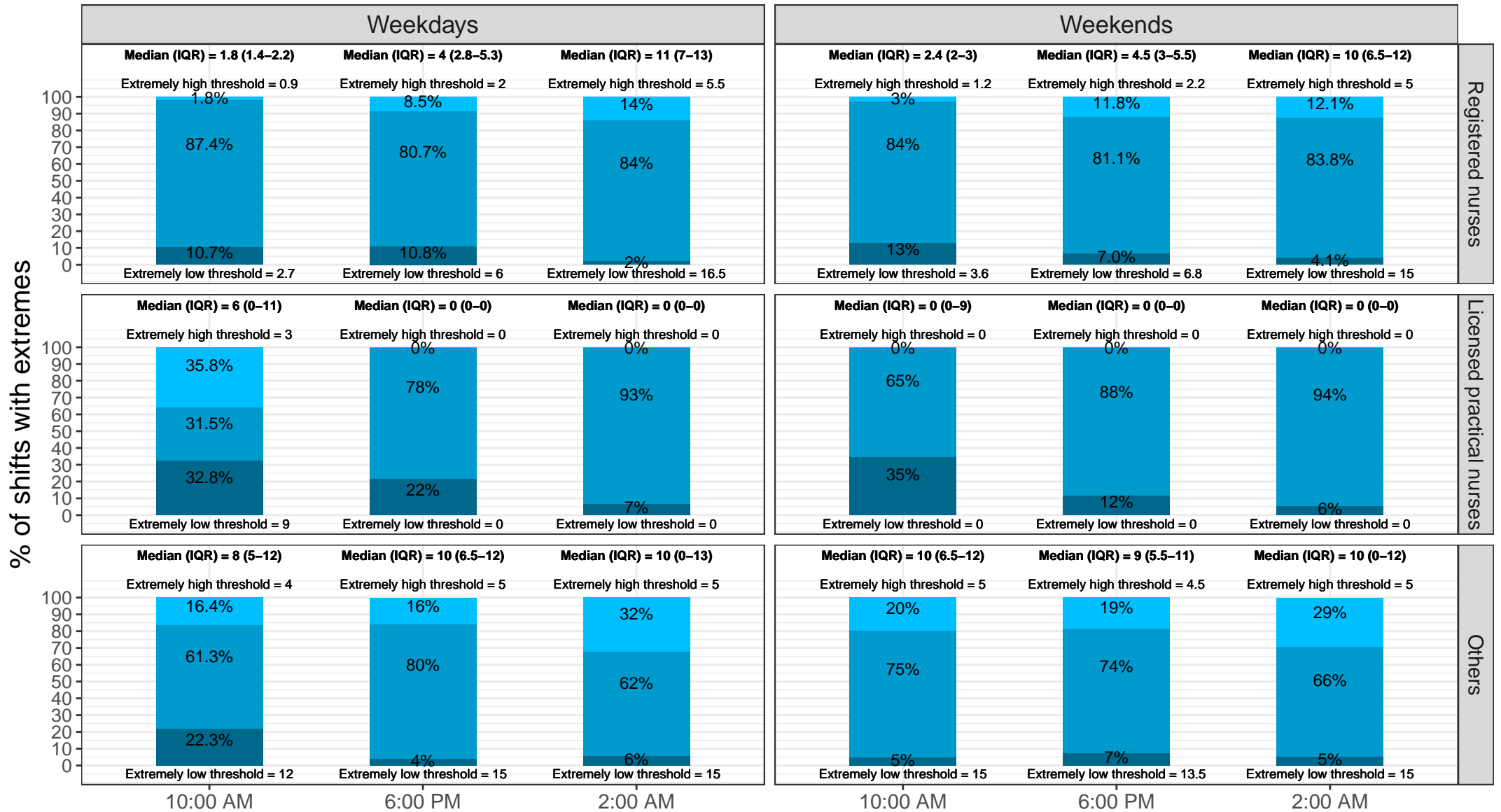


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Orthopaedics & Plastic Surgery

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

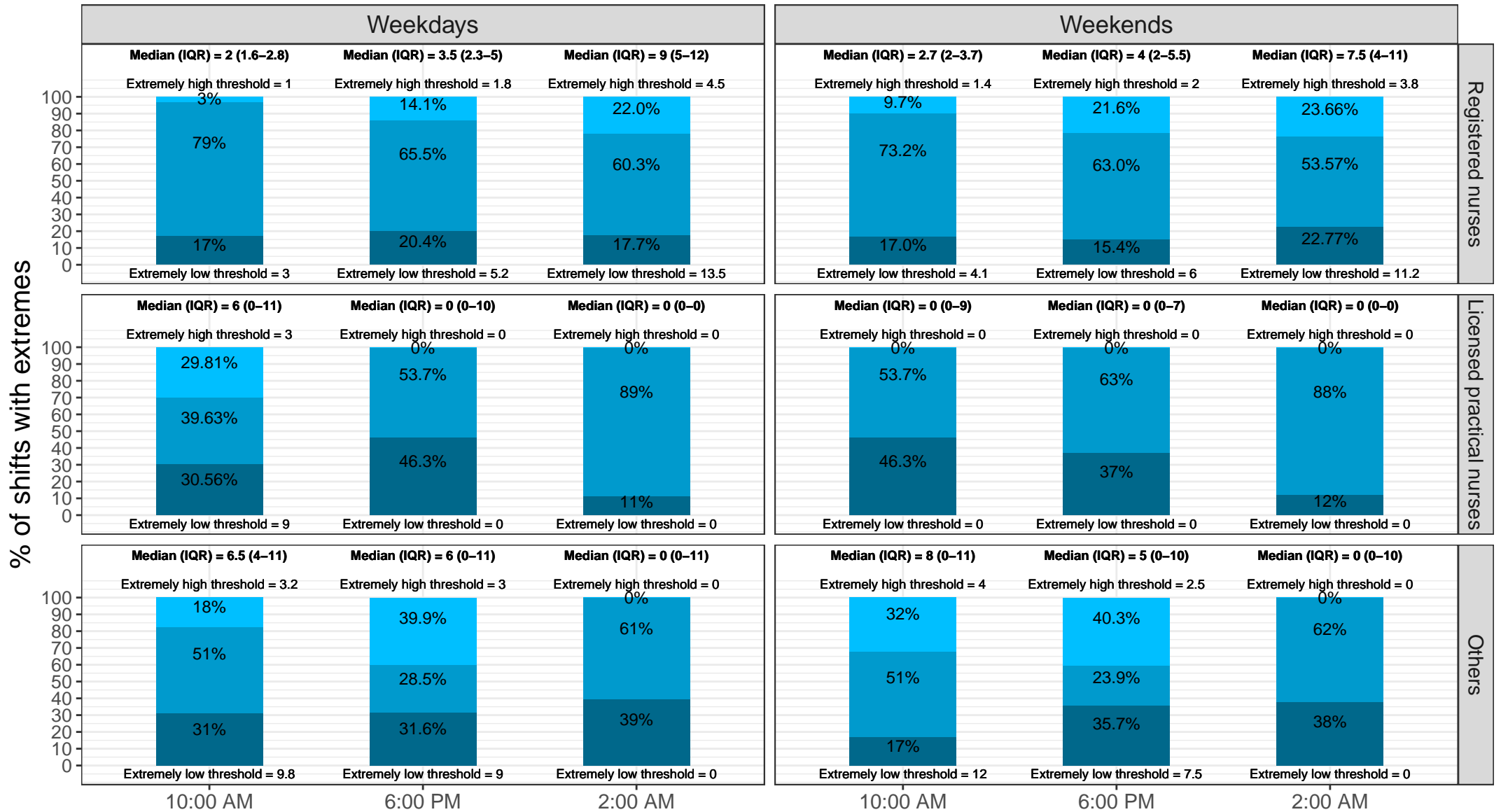


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Neurology, Neurosurgery, Otolaryngology, Head and Neck Surgery, & Ophthalmology

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

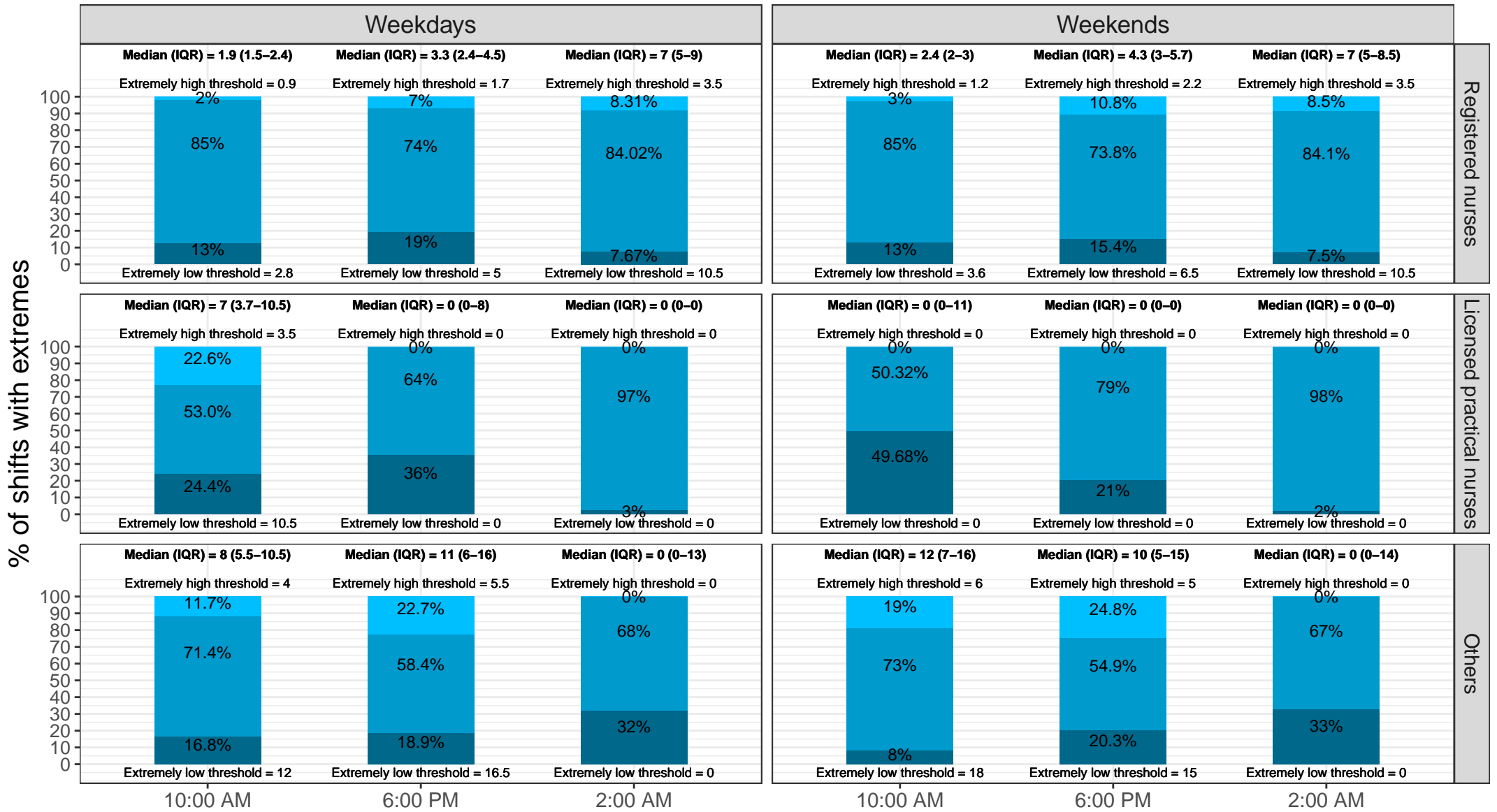


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Visceral Surgery and Medicine, Gastroenterology, Thoracic Surgery, & Pulmonology

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

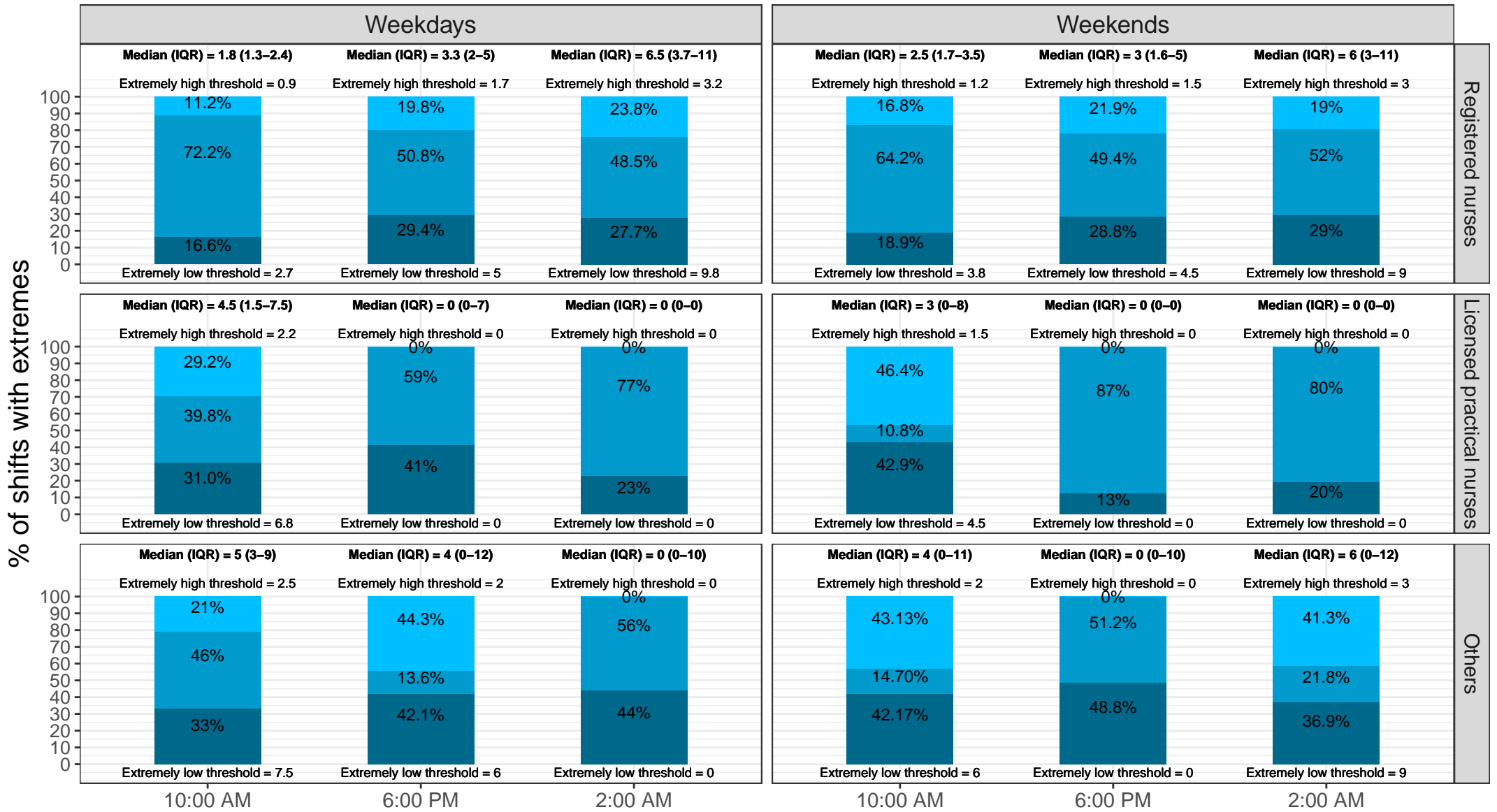


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Dermatology, Urology, Rheumatology, & Nephrology

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

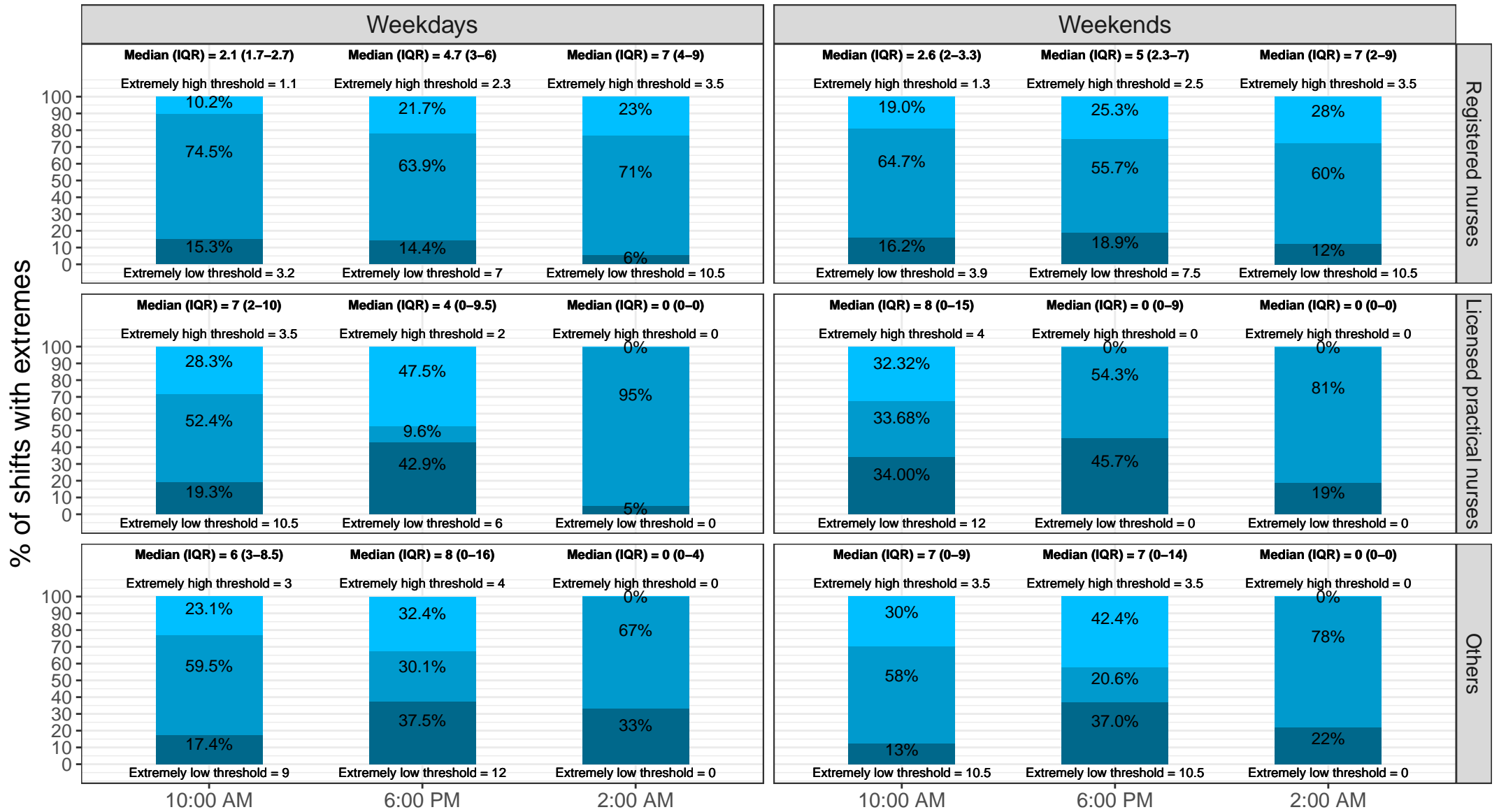


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Haematology & Oncology

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

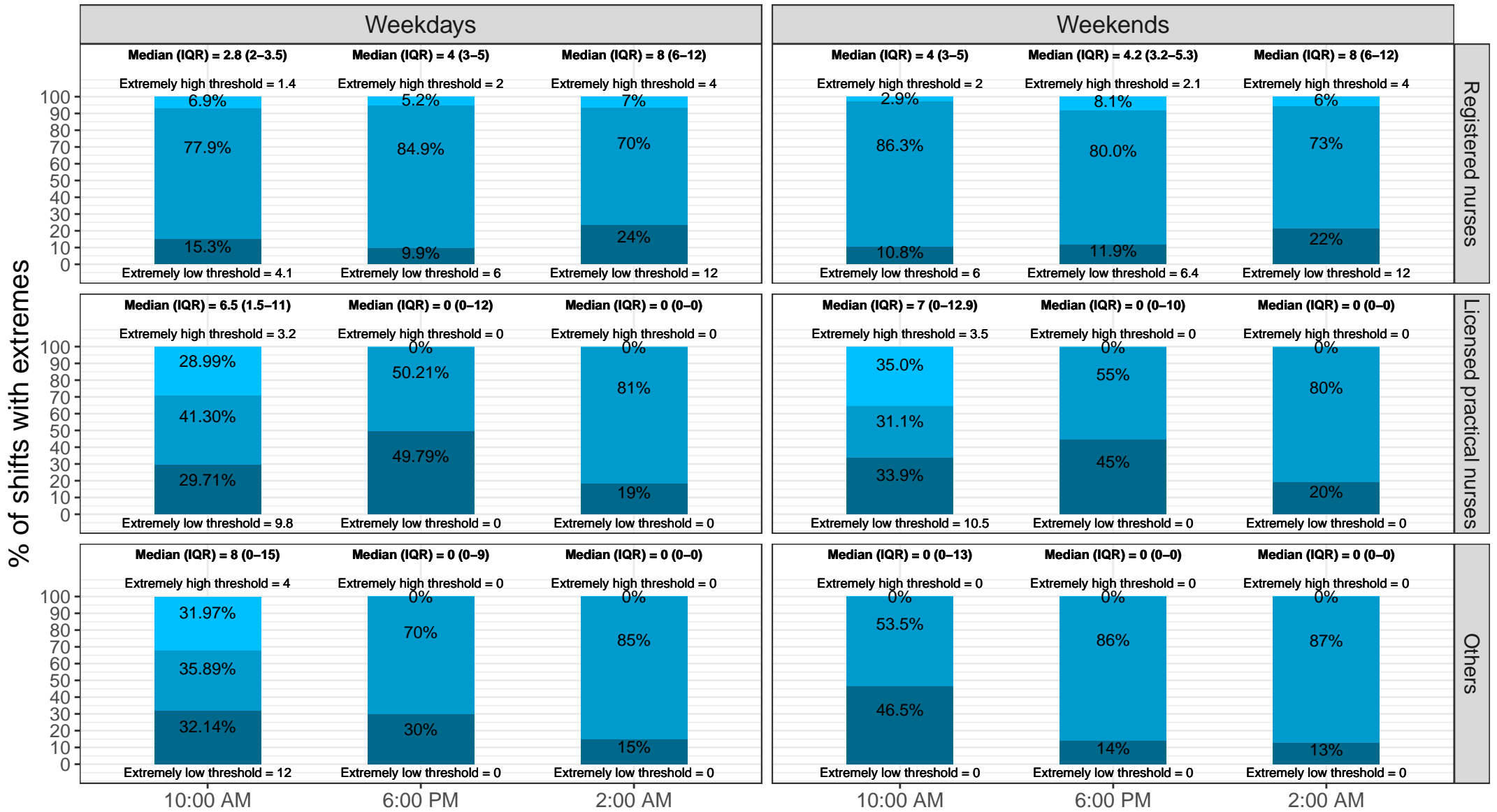


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Maternity & Gynecology

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio



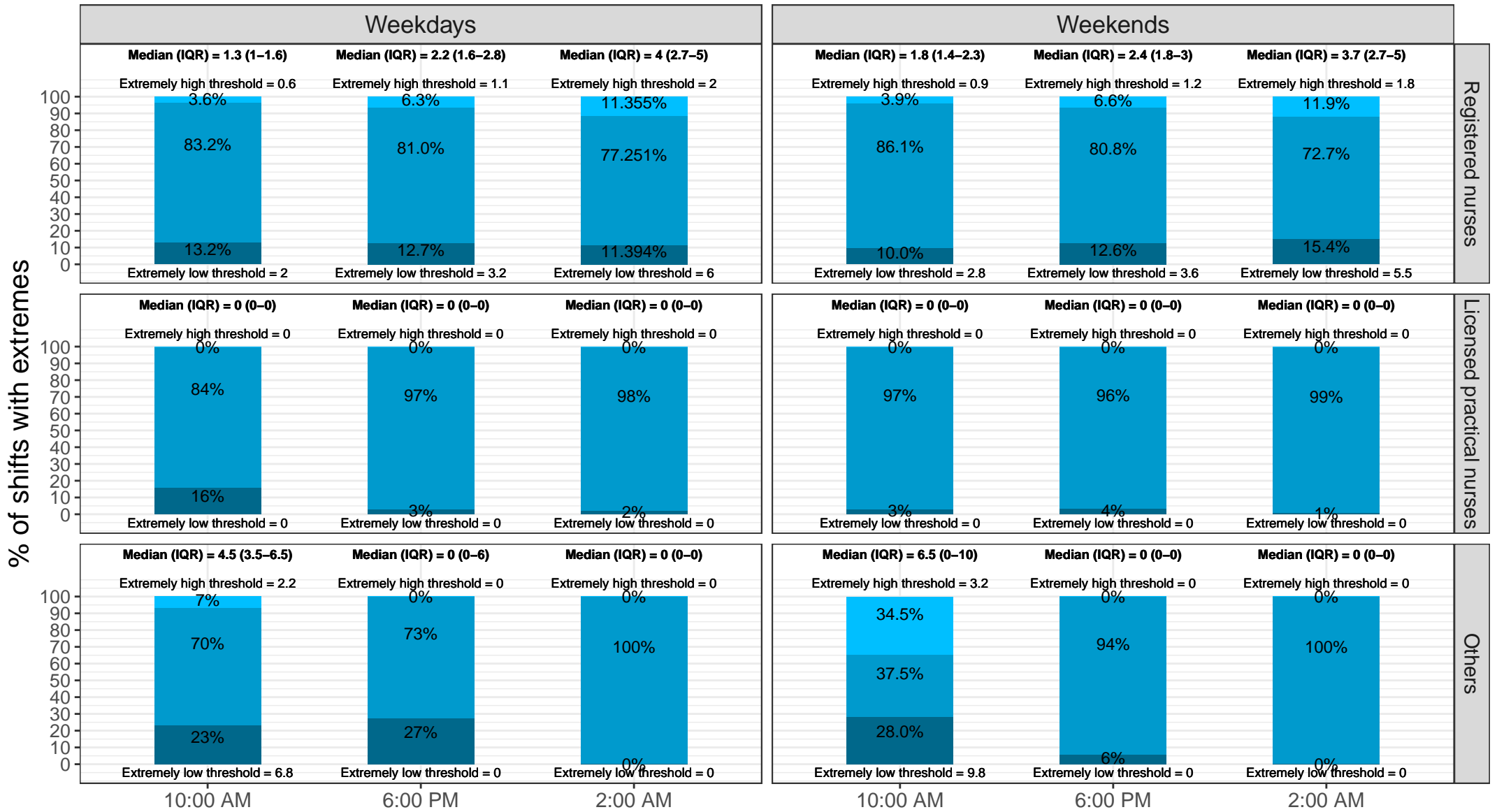
Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range



# Paediatrics

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio

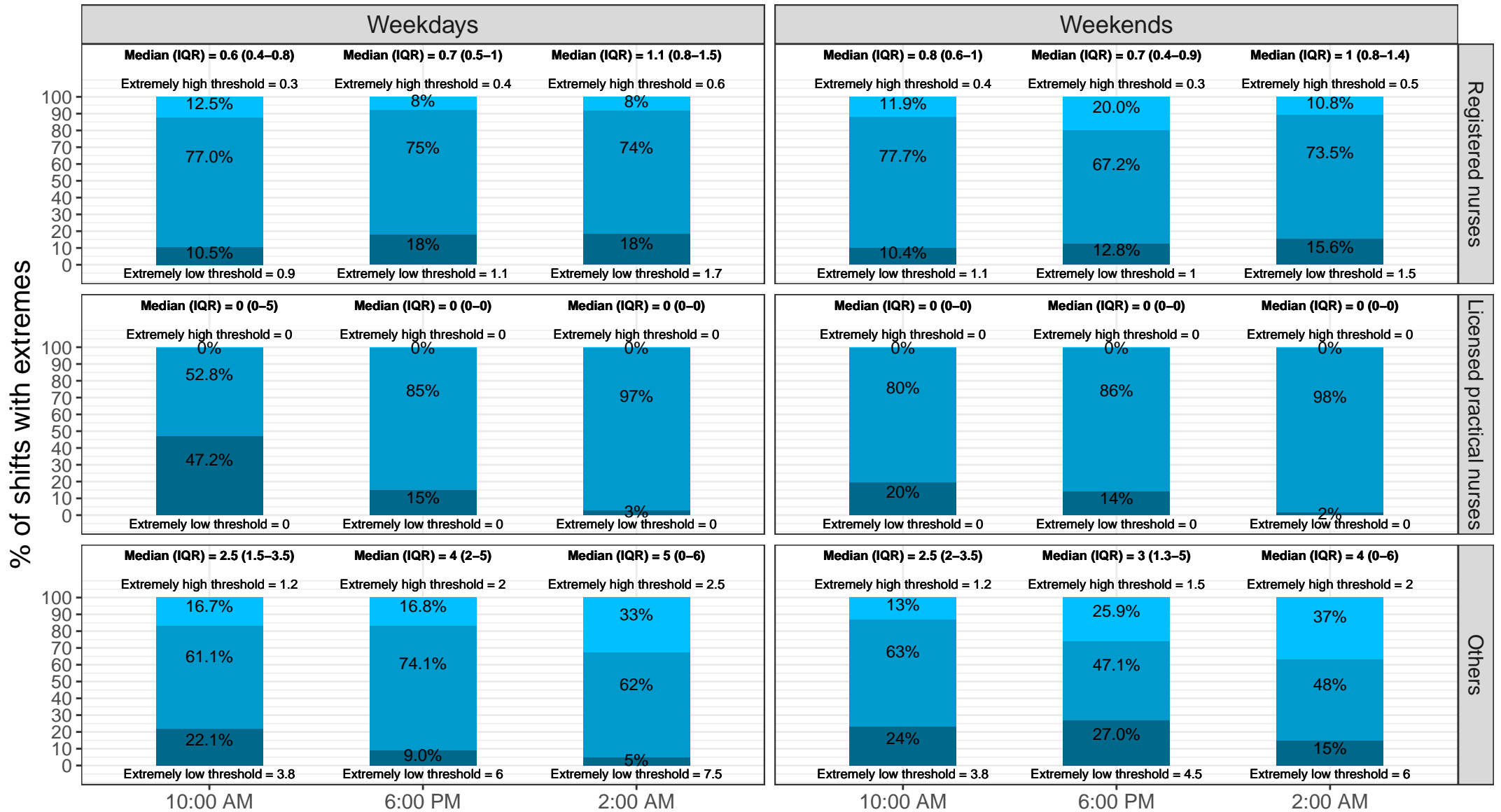


Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range

# Intensive Care

Median of patient-to-nurse ratio for key time points split by weekdays/weekends for each group of nurses together with percentages of shifts with extreme patient-to-nurse ratio



Staffing ■ Extremely high ■ Normal ■ Extremely low

IQR = interquartile range