

## Active Research Studies at Corewell Health West

### Acute Health

### Trauma

Study Title/Nat'l Trial #	Description
<b>Acute SCI Study</b> NCT04683848	<i>Phase 2, double-blinded, randomized (2:1), controlled clinical trial for acute spinal cord injury patients. MT-3921 (study drug) is a monoclonal antibody administered via IV infusion to help treat patient.</i>
<b>TOBRA</b> NCT04597008	<i>This is a randomized clinical trial where participants who have suffered from tibula pilon or plateau will either receive SOC prophylactic antibiotic treatment (Vancomycin only) or study treatment (Vancomycin &amp; Tobramycin).</i>
<b>Sextant</b> NCT04678154	<i>This is a randomized clinical trial where participants who have suffered from open extremity fractures will either receive SOC prophylactic antibiotic treatment (Vancomycin only) or study treatment (Vancomycin &amp; Tobramycin).</i>
<b>Ketamine vs. Lidocaine</b> NCT04781673	<i>This is a single blinded, randomized, prospective trial that was developed by a pharmacist in the SICU. Patients w/ 3+ rib fractures can be enrolled within 16 hours of admission. They get either a Ketamine or Lidocaine drip to help with pain up to 72 hrs.</i>

For information about research studies listed please use these contacts below:

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