Aims
This four-week elective will provide you with opportunities to evaluate pediatric patients with rheumatic and immunologic disorders.

Objectives
Medical Knowledge
- Review and discuss current approaches of pathogenesis, diagnosis, and clinical issues in rheumatic and immunologic disorders
- Outline the developmental milestones of the infant and child and how they may differ in a child with rheumatic disease, including avoidance of certain vaccines

Patient Care
- Independently perform focused and comprehensive patient histories and physical examinations
- Synthesize information to formulate differential diagnosis
- Suggest appropriate diagnostic tests for patient's chief complaint
- Develop management plan with the health care team and describe a rationale for the clinical plan

Systems-based Practice
- Demonstrate appropriate utilization of consultants, including social workers, nutritionists, and physical/occupational therapy

Methods
Medical Knowledge
- Complete suggested readings as outlined in the course documents
- Participate in teaching sessions and conferences

Patient Care
- Evaluate inpatients on the consult service as available
- Attend outpatient clinics focused in the area of pediatric rheumatology

Systems-based Practice
- Recommend appropriate treatment options in conjunction with other disciplines

Evaluation
Medical Knowledge
- Written exam results (10%)

Patient Care & Systems-based Practice
- Global performance evaluation (90%)

Scheduled Activities (UNMC College of Medicine Required Reporting)
<table>
<thead>
<tr>
<th>Activity</th>
<th>Hours/Week</th>
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<tbody>
<tr>
<td>Rounds (Clinic)</td>
<td>30</td>
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<tr>
<td>Research Project (optional)</td>
<td>2</td>
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<tr>
<td>Didactic Conferences</td>
<td>5</td>
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<tr>
<td>Independent Patient Care</td>
<td>0</td>
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<tr>
<td>Independent Learning</td>
<td>5</td>
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</tbody>
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Evaluation
Elective Director: Adam Reinhardt, M.D. (areinhardt@childrensomaha.org)
Faculty: Emilina Lim, M.D.
Administrative Contact: (402) 955-4070
Office Location: Children’s Hospital Clinic
Offered: Monthly
Max # Students/Period: 1