# RESIDENT OMM EVALUATION

This evaluation is based on: 1) Direct Close Observation 2) Patient Feedback 3) Office Departmental Staff

<table>
<thead>
<tr>
<th>Resident Name:</th>
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<tbody>
<tr>
<td>Attending Name:</td>
<td></td>
</tr>
<tr>
<td>Eval Period: From</td>
<td>to</td>
</tr>
</tbody>
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**Numerical Grading:**

<table>
<thead>
<tr>
<th>0</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
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**Rating Scale:**

- No info
- Rarely
- Sometimes
- Most Cases
- Majority of cases
- Exemplary

## 1. Competence in Patient Care

Able to provide family centered patient care that is developmentally and age appropriate, compassionate and effective for the treatment of health problems and promotion of health

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<th>Numerical Grade:</th>
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- Performs appropriate history and Osteopathic exam
- Formulates & prioritizes dx diagnosis and tx plan
- Appropriately charts using Osteopathic terminology
- Uses appropriate diagnostic studies
- Recognizes own limitations/seeks help when needed
- Demonstrates proficiency in performing OMT
- Demonstrates integration of mind/body/spirit into tx plan
- Demonstrates effective integration of Osteopathic Concepts and Osteopathic Manipulative Medicine

## 2. Competence in Medical Knowledge

Demonstrates knowledge about established and evolving biomedical, clinical and cognate sciences and the application of this knowledge to patient care and education

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|------------------|-----------|

- Possesses appropriate fund of knowledge
- Identifies areas for improvement of knowledge
- Demonstrates understanding Osteopathic Principles
- Effectively teaches other residents, interns and students
- Demonstrates understanding of guidelines

## 3. Competence in Practice Based Learning and Improvement

Able to investigate and evaluate their patient care practices, appraise and assimilate scientific evidence and improve patient care practices

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- Seeks opportunities to strengthen skills/knowledge
- Uses Information technology to optimize learning
- Uses feedback appropriately
- Demonstrates knowledge of up to date research

**OMM Techniques:**

- MFR: ___
- C/S: ___
- FPR/BLT: ___
- Structural Exam: ___
- Counterstrain: ___
- Soft tissue: ___
- ME: ___
- Lymphatics/pedal pump: ___
- Paraspinal inhibition: ___
Sub-occ release ___  diaphragms ___  T/O release ___