

## DATA ABSTRACTION FORM FOR DIAGNOSTIC STUDIES

Author: \_\_\_\_\_ RefID: \_\_\_\_\_ Data Abstractor: \_\_\_\_\_

Article Type:    Reliability    Validity    Accuracy

### Common

<u>Measurement/Test Type</u>
<u>Sample Size</u>
<u>Study Type and Design</u>
<u>Blinding</u>
<u>Inclusion Criteria</u>
<u>Patient Outcomes measured in study (other than reliability/validity)</u>

### Validity/ Reliability

<u>Validity and/or Reliability of Test(s) in current study (e.g interrater reliability/convergent validity along with type of statistical tests used)</u>
<u>Measurement Variation- if applicable (e.g Standard error of measurement (SEM) and smallest real difference (SRD))</u>

### Accuracy

<u>Index Test</u>
<u>Reference Standard Used (Comparator)</u>
<u>Was index test compared to a Gold Standard?</u>
<u>Sensitivity/Specificity of Index Test (or information to create a 2x2 table)</u>
<u>Psychometric Properties of Index Test mentioned in current study</u>
<u>Time post injury/surgery when patients developed lymphedema</u>
<u>Lymphedema treatment used after specific diagnostic test</u>