Supplementary Online Content


eTable. How to Best Take Photographs of a Skin Condition Using a Smartphone
eFigure. Photograph Quality Rating Scale

This supplementary material has been provided by the authors to give readers additional information about their work.
**eTable. How to Best Take Photographs of a Skin Condition Using a Smartphone**

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<table>
<thead>
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<tbody>
<tr>
<td>1.</td>
<td><strong>The setup:</strong> Keep the child <strong>still</strong> and in a <strong>well-lit</strong> area</td>
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<td>2.</td>
<td><strong>The perspective shot and close ups:</strong> Take one photograph of the entire affected region of the body <strong>and</strong> several closer photographs of the skin condition</td>
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<td>3.</td>
<td><strong>Make sure image is in focus:</strong> Tap the screen of the phone to keep the skin lesion(s) in focus if needed</td>
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eFigure. Photograph Quality Rating Scale

Photograph Quality Rating Scale
To be completed for all photographs by blinded reviewer

Image (Label image(s) by letters a, b, c, etc):

1. Clarity: Is photograph blurry or in focus?
   0 (very blurry)  1 (somewhat blurry)  2 (not blurry/in focus)

2. Perspective: Does photograph capture the entire skin condition in well-framed image?
   0 (no)  1 (partly)  2 (fully)

3. Darkness: Is photograph too dark?
   0 (too dark)  1 (somewhat dark)  2 (well lit)

4. Brightness: Is photograph too bright?
   0 (too bright)  1 (somewhat bright)  2 (well lit)

5. Color: Is color altered or true?
   0 (very altered)  1 (somewhat altered)  2 (not altered)

Total Score: _______