## CO2 laser treatment of rhinophyma



BY MUHAMMAD UMAIR JAVED, ADAM HAGUE, BARBARA O'LEARY AND MAXWELL MURISON

|   | CPD Feedback form   |
|---|---|
|   | Please print out our questionnaire, complete the questions below and sign.  Keep for your records.  |
| 1 | <ul> <li>Rhinophyma is characterised by which of the following? (Mark all that apply)</li> <li>Proliferation of sebaceous glands</li> <li>Histological features of acanthosis and fibrosis</li> <li>All of the above</li> </ul> |
| 2 | a. The wavelength of CO₂ laser is 1064 nm.  ○ True  ○ False   |
| 3 | <ul> <li>Overtreatment of rhinophyma with CO₂ laser can be avoided by? (Mark all that apply)</li> <li>O Using energy settings between 12-18 watts or as high as 30 watts</li> </ul>   |
|   | <ul><li>Using layer by layer technique</li><li>Progressively lowering energy during treatment</li><li>All of the above</li></ul>  |
| 4 | <ul> <li>The 'Gopher Sign', an early sign of adequate ablation of<br/>rhinophyma is a? (Mark all that apply)</li> </ul>   |



The **pmfa** Journal

O Development of dry eschar during CO<sub>2</sub> laser treatment O Expression of contents of dilated glands during CO<sub>2</sub> laser

treatment

O None of the above