CLAIMS

1. A remote device for use in treating an eye disorder with ranibizumab, bevacizumab or aflibercept, such that when the device is used

(i) the patient's response to treatment is monitored remotely by the physician

(ii) a sight test is carried by the device and the results are supplied to the physician;

(iii) the patient's treatment regime is altered such that visual function is maintained above a threshold level.

2. The device according to claim 1, wherein the remote device is hand held.

3. The device according to claim 2, wherein the hand held device is a PDA, gaming console or smart phone.

4. The device according to any previous claim, wherein the results of the test are sent realtime to the physician.

5. The device according to any of claims 2-4, wherein the sight test is the amsler grid test, snellen acuity chart, "tumbling E" chart, "Landolt C" chart, moving line test, crosshair alignment pattern test or the SDH test.

6. The device according to claim 5, wherein the sight test is the SDH test, "tumbling E" chart or "Landolt C" chart.

7. The device according to any previous claim, wherein following a significant decrease in visual function as determined by the device, the physician is automatically alerted and an emergency appointment for the patient to see the physician is made.

8. A kit comprising a remote device according to any previous claim, vision testing software, a VEGF antagonist as therapeutic agent and instructions for use.

9. The kit of claim 8, wherein said kit further comprises a delivery device.

CLAIMS

1. A remote device for use in treating an eye disorder with ranibizumab, bevacizumab or aflibercept, such that when the device is used

(i) the patient's response to treatment is monitored remotely by the physician

(ii) a sight test is carried out by the device and the results are supplied to the physician;

(iii) the patient's treatment regime is altered such that visual function is maintained above a threshold level; and

(iv) following a significant decrease in visual function as determined by the device, the physician is automatically alerted and an emergency appointment for the patient to see the physician is made.