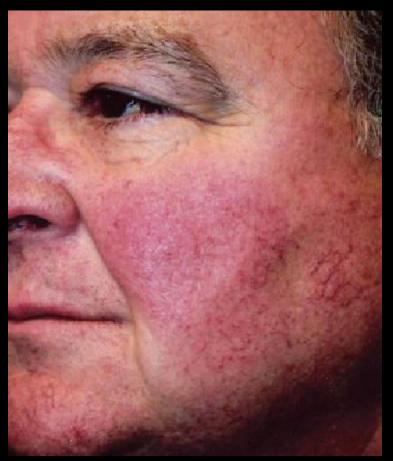
$\mathsf{BBL}^{\scriptscriptstyle\mathsf{TM}}$

Treatments 1, 2 & 3: 560 nm filter, 17 J/cm2, 10 ms, 25 ° C cooling Treatments 4 & 5: 560 nm filter, 18 J/cm2, 10 ms, 25 ° C cooling

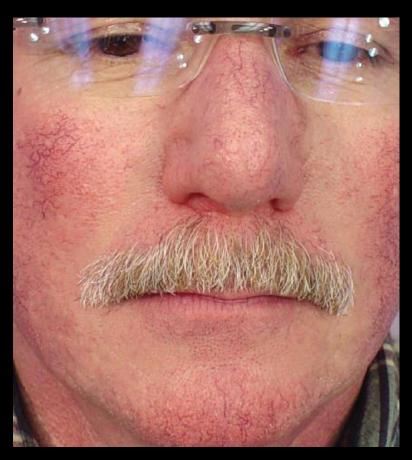


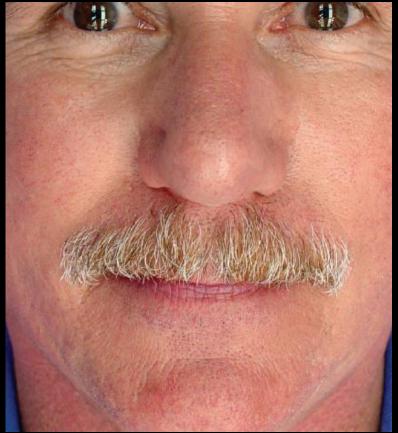




































$Pro-V^{\text{m}}$

Vein measured over 30 mm in diameter Pro-V treatment with a single limited foam sclerotherapy session







Pro-V



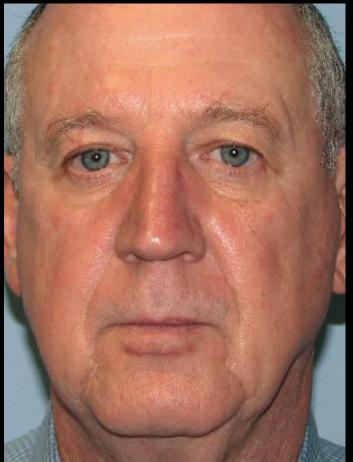




$\mathsf{BBL}^{\scriptscriptstyle{\mathsf{TM}}}$

1st Treatment: 560 nm filter, 13 J/cm2, 20 ms, 20 $^\circ$ C cooling 2nd Treatment: 515 nm filter, 12 J/cm2, 15 ms, 20 $^\circ$ C cooling







BBL^{m}

Parameters: 560 nm filter, 12 J/cm2, 20 ms, 20 $^{\circ}$ C cooling. Spot treatment on vessels, 7 mm spot, 16 J/cm2, 18 ms, 20 $^{\circ}$ C cooling

