Vascular Treatment Filter
using the Universal IPL with OPT™

- NEW - Notch filter (530-650 & 900-1200 nm) especially designed for fine telangiectasia treatments
- NEW - Advanced Optimal Pulse Technology for precise tailoring of treatment parameters

Clinical Results

Before | After
--- | ---
![Before](image1.png) | ![After](image2.png)

Before | After
--- | ---
![Before](image3.png) | ![After](image4.png)

Before | After
--- | ---
![Before](image5.png) | ![After](image6.png)

Before | After
--- | ---
![Before](image7.png) | ![After](image8.png)

Before | After
--- | ---
![Before](image9.png) | ![After](image10.png)

Before | After
--- | ---
![Before](image11.png) | ![After](image12.png)

Courtesy of Matteo Tretti Clementoni, MD

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The Lumenis OPT™ advantages

- Control pulse shape by equalizing energy distribution over the entire pulse or sequential pulses
- Gentler, more comfortable, patient-friendly procedures, with lower effective fluences
- High peak power, shorter pulses – optimal for IPL skin treatments using photorejuvenation and treatment of benign pigmented lesions

Specifications using the Universal IPL

<table>
<thead>
<tr>
<th>Specification</th>
<th>Vascular (530-650 &amp; 900-1200 nm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wavelength</td>
<td>530-650 &amp; 900-1200 nm</td>
</tr>
<tr>
<td>Fluence</td>
<td>10-48 J/cm²</td>
</tr>
<tr>
<td>Pulse Duration</td>
<td>4-20 ms</td>
</tr>
<tr>
<td>Pulse Delay</td>
<td>5-150 ms</td>
</tr>
<tr>
<td>Pulse characteristic</td>
<td>Multiple Sequential Pulsing</td>
</tr>
<tr>
<td>Repetition Rate</td>
<td>Up to 1 Hz</td>
</tr>
<tr>
<td>Spot Size</td>
<td>35 x 15 mm²; 15 x 8 mm²; 6 mm round</td>
</tr>
<tr>
<td>Cooling</td>
<td>Continuous contact cooling</td>
</tr>
</tbody>
</table>

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For more information: www.lumenis.com