### Analyte Data

<table>
<thead>
<tr>
<th>Analyte ID</th>
<th>%</th>
<th>Time</th>
<th>Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>11.9</td>
<td>1.11</td>
<td>141371</td>
</tr>
<tr>
<td>P2</td>
<td>5.5</td>
<td>1.31</td>
<td>59671</td>
</tr>
<tr>
<td>P3</td>
<td>8.3</td>
<td>1.62</td>
<td>90327</td>
</tr>
<tr>
<td>Ao</td>
<td>66.4</td>
<td>2.58</td>
<td>718151</td>
</tr>
<tr>
<td>A2</td>
<td>7.6</td>
<td>3.48</td>
<td>85298</td>
</tr>
</tbody>
</table>

**Total Area**: 1094818

**F**: 11.9%  **A2**: 7.6%

![Graph showing analyte peaks](image)
The chromatogram and data in this case report are actual laboratory findings. Bio-Rad Laboratories, Inc. does not validate or confirm the sample data included in this database. All information contained herein is for informational use only and is not meant as a definitive identification of hemoglobin genotype.

Hb name: Valletta

Description: beta 87(F3) Thr>Pro
Mutation, HGVS nomenclature: HBB:c.262A>C
HbVar number: 417

Reference Laboratory:
Dr. Alain Francina
Molecular Pathology Unit
Department of Biochemistry
Edouard Herriot University Hospital
Lyon, France

Bio-rad Comments:
Hb Valletta beta 87(F3) Thr>Pro. Clinically normal. Elutes as HbA0. Increase of A2 and F levels is due to Lepore.