```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Revolutionizing Liver Care</title>
  <link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"</pre>
rel="stylesheet">
  <style>
    body {
       margin: 0;
       font-family: 'Roboto', sans-serif;
       background-color: #f9f9f9;
       color: #333;
    }
    header {
       background-color: #6200ea;
       color: white;
       padding: 40px 20px;
       text-align: center;
    }
    h1 {
       margin: 0;
       font-size: 2.5rem;
    h2 {
       color: #6200ea;
       margin-top: 20px;
    }
     .container {
       padding: 20px;
       max-width: 1100px;
       margin: auto;
    }
     .team {
       background: #f1f1f1;
       padding: 15px;
       border-left: 5px solid #6200ea;
       margin-top: 30px;
    footer {
       text-align: center;
       padding: 15px;
       background-color: #eee;
```

```
margin-top: 40px;
    }
    .highlight {
      color: #3700b3;
      font-weight: bold;
  </style>
</head>
<body>
  <header>
    <h1>Revolutionizing Liver Care</h1>
    Predicting Liver Cirrhosis Using Advanced Machine Learning Techniques
  </header>
  <div class="container">
    <h2>About the Project</h2>
    >
      This project aims to transform liver disease diagnostics by applying cutting-edge
machine learning techniques to predict liver cirrhosis at early stages. By analyzing patient health
data, the model can assist doctors in making faster, more accurate decisions.
    <h2>Key Features</h2>
    Data-driven diagnosis support
      Machine learning model trained on real patient datasets
      User-friendly interface for predictions
    <div class="team">
      <h2>Team Members</h2>
      <span class="highlight">Team ID:</span> LTVIP2025TMID44575
      Tirupati Sravanthi
        Udathala Neelavathi
        Tanneru Nagendra
        Sirisha Polla
      </div>
    <h2>Conclusion</h2>
    >
```

Our solution demonstrates the powerful potential of AI in healthcare. By accurately predicting liver cirrhosis, this project can lead to earlier interventions and improved patient outcomes.

```
</div>
<footer>
&copy; 2025 Revolutionizing Liver Care Project | All Rights Reserved </footer>
</body>
</html>
```