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<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>HealthDoc - About Classification of Arrhythmia</title>
    <link rel="shortcut icon" href="{{url_for('static',
filename='images/fevicon.png' )}}" type="image/x-icon">
    <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/aos/2.3.1/aos.css" />
    <link
href="https://fonts.googleapis.com/css2?family=Playfair+Display:wght@600&displ
ay=swap" rel="stylesheet" />
    <link rel="stylesheet" href="{{url_for('static', filename='css/style.css'
)}}" />
    <script src="https://kit.fontawesome.com/64d58efce2.js"
crossorigin="anonymous">
    </script>
    <style>
        .banner {
            margin: 60px;
            width: auto;
            height: 300px;
            /* Setup */
            background-color: #fff;
            box-shadow: rgba(0, 0, 0, 0.15) 2.4px 2.4px 3.2px;
            display: flex;
            flex-direction: row;
            padding: 50px;
        }

        .bannerText h1 {
            font-size: 3vw;
            color: #007bff;
            font-weight: 600;
        }

        .bannerText p {
            text-indent: 50px;
            color: #777777;
            font-size: 1.2vw;
            font-weight: normal
        }

        .bannerText img {
            width: 10vw;
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                margin-right: 20px;
            }

            .bannerImg img {
                margin-left: 90px;
                width: 350px;
            }
        </style>
    </head>

    <body>
        <div class="wrapper">
            <!--Navigation Bar-->
            <div class="nav">
                <div class="logo">
                    <a href="/"><img src="static/images/logo.png" alt="Website
Title" style="width:190px" /></a>
                </div>
                <div class="links">
                    <a href="/home">Home</a>
                    <a href="/info" class="mainLink">info</a>
                    <a href="/about">About Us</a>
                    <a href="/contact">Contact Us</a>
                    <a href="/upload" class="btn1">Predict</a>
                </div>
            </div>
            <!--Landing Page-->
            <div class="landing">
                <div class="landingText" data-aos="fade-up" data-aous-
duration="1000">
                    <h1>
                        Classification of Arrhythmia
                        <span style="color: #e0501b; font-size:
4vw">Prediction</span>
                    </h1>
                    <h3>
                        According to the World Health Organization (WHO),
cardiovascular diseases (CVDs) are the number one
                        cause of death
                        today. Over 17.7 million people died from CVDs in the year
2017 all over the world which is about
                        31% of all deaths, and
                        over 75% of these deaths occur in low and middle-income
countries. Arrhythmia is a representative
                        type of CVD that
                        refers to any irregular change from the normal heart
rhythms. There are several types of arrhythmia
                        including atrial
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                            fibrillation, premature contraction, ventricular
fibrillation, and tachycardia. Although a single
                            arrhythmia heartbeat
                            may not have a serious impact on life, continuous
arrhythmia beats can result in fatal
                            circumstances.
                    </h3>
                </div>
                <div class="landingImage" data-aos="fade-down" data-aous-
duration="2000">
                    <img src="static/images/banner_img.jpg" alt="bannerImg"
style="width: 500px; height:360px" />
                </div>
            </div>
            <div class="banner">
                <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                    <h1>
                        Left Bundle Branch
                    </h1>
                    <p>A delay blockage of electrical impulses
                        to the left of the heart. Left bundle brach block
sometimes
                        makes it harder for the heart to pump
                        blood efficiently through the circulatory
                        system.</p>
                    <p>Most people don't have symptoms. If
                        symtoms occur, they inlcude fainting or
                        a slow heart rate.</p>
                    <p>If there's an underlying condition, such
                        as heart disease, that condition needs
                        treatment. In patients with heart failure,
                        a pacemaker can also relieve symptoms as
                        well as prevent death.</p>
                </div>
                <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                    <img src="static/images/LBB.svg" alt="" />
                </div>
            </div>
            <div class="banner">
                <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                    <h1>
                        Normal
                    </h1>
                    <p>Note that the heart is beating
                        in a regular sinus rhythm
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                        between 60-100 beats per
                        minute (specifically 82 bpm).</p>
                    <p>All the important intervals
                        on this recording are within
                        normal ranges.</p>
                    <p>The normal ECG
                        patterns seen in children
                        differ considerably from those
                        in adults.</p>
                </div>
                <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                    <img src="static/images/normal.svg" alt="" />
                </div>
            </div>
            <div class="banner">
                <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                    <h1>
                        Premature Atrial Contraction
                    </h1>
                    <p>usually, premature artial contraction have
                        no clear cause and no health risks. In most
                        cases, premature artrial contractions aren't a
                        sign of heart disease and just happen
                        naturally.</p>
                    <p>But some people who have PACs turn out to
                        have related heart conditions, such as
                        Cardiomyopathy (a weakend heart muscle)
                        Caronary heart disease (fatty deposits in you blood
vessels)</p>
                </div>
                <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                    <img src="static/images/PAC.jpg" alt="" />
                </div>
            </div>
            <div class="banner">
                <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                    <h1>
                        Premature Ventricular Contractions
                    </h1>
                    <p>Extra, abnorma heartbeats that begininone of the
                        Heart's two lower chambers.</p>
                    <p>Premature ventricular contractions (PVCs) occur
                        in most people at some point. Causes may include certain
                        medication, alcohol, some illegal drugs, caffeine,
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                    tobacco, excercise or anxiety.</p>
                <p>
                    PVCs often cause no symtoms. When symptoms do
                    occur, they feel like a flip-flop or skipped-beat
                    sensation in the chest.
                </p>
                <p>Most people with isolated PVCs and an otherwise
                    normal heart don't need treatment. PVCs occurring
                    continuously serious cardiac than 30 seconds is a
                    potentially serious cardiac condition known as
                    ventriclular tachycardia.</p>
            </div>
            <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                <img src="static/images/PVC.jpg" alt="" />
            </div>
        </div>
        <div class="banner">
            <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                <h1>
                    Right Bundle Branch
                </h1>
                <p>Right bundle branch block is associated with
                    structural changes from strech or ischemia to
                    the myocardium. It can also occur
                    iatorgenically from certain common cardiac
                    precedures, such as right heart catheterization.</p>
                <p>Although there is no significant association
                    with cardiovascular risk factors, the presence
                    with cardiovascular risk factors, the presence
                    of a right bundle branch block is a predictor of
                    mortality in myocardial infarction, heart
                    failure, and certain heart blocks.</p>
                <p>In asymptomatic patients, isolated right bundle
                    brach block typically does not need further
                    evaluation.</p>
            </div>
            <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                <img src="static/images/RBB.svg" alt="" />
            </div>
        </div>
        <div class="banner">
            <div class="bannerText" data-aos="fade-right" data-aous-
duration="1000">
                <h1>
                    Ventricular Fibrillation
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                </h1>
                <p>A life-threatening heart rhythm that results in a
                    rapid, inadeuate heartbeat.</p>
                <p>Ventricular fibrillation (VF) is a rapid,
                    Life-threatening heart rhythm starting in the bottom
                    chambers of the heart. It can be triggered by a heart
attack.</p>
                <p>Because the heart doesn't pump adequately during
                    ventricular fibrillation, sustained VF can cause
                    low blood pressure, losso f consciousness of death.</p>
                <p>Emergency treatment includes immediate
                    defibrillation with a n automated external
                    defibrillator (AED) and cardiopulmonary
                    resuscitation(CPR). Long-term therapy includes
                    implantable defibrillators and medcations to
                    prevent recurrence.</p>
            </div>
            <div class="bannerImg" data-aos="fade-up" data-aous-
duration="1000">
                <img src="static/images/VF.png" alt="" />
            </div>
        </div>
        <div class="footer">
            <h1>LifeCare</h1>
            <div class="footerlinks">
                <a href="/home">Home</a>
                <a href="/info" class="mainLink">Info</a>
                <a href="/about">About Us</a>
                <a href="/conduct">Contact Us</a>
            </div>
        </div>
    </div>
    <script
src="https://cdnjs.cloudflare.com/ajax/libs/aos/2.3.1/aos.js"></script>
    <script>
        AOS.init();
    </script>
</body>

</html>
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