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namespace Meditech.App.CommonService.Reports.Thuchi
{
    partial class XtraReport1
    {
        /// <summary>
        /// Required designer variable.
        /// </summary>
        private System.ComponentModel.IContainer components = null;

        /// <summary>
        /// Clean up any resources being used.
        /// </summary>
        /// <param name="disposing">true if managed resources should be disposed; otherwise, false.</param>
        protected override void Dispose(bool disposing)
        {
            if (disposing && (components != null))
            {
                components.Dispose();
            }
            base.Dispose(disposing);
        }

        #region Designer generated code

        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
            this.Detail = new DevExpress.XtraReports.UI.DetailBand();
            this.TopMargin = new DevExpress.XtraReports.UI.TopMarginBand();
            this.BottomMargin = new DevExpress.XtraReports.UI.BottomMarginBand();
            this.xrLabel1 = new DevExpress.XtraReports.UI.XRLabel();
            ((System.ComponentModel.ISupportInitialize)(this)).BeginInit();
            //
            // Detail
            //
            this.Detail.Name = "Detail";
            this.Detail.Padding = new DevExpress.XtraPrinting.PaddingInfo(0, 0, 0, 0, 100F);
            this.Detail.TextAlignment = DevExpress.XtraPrinting.TextAlignment.TopLeft;
            //
            // TopMargin
            //
            this.TopMargin.Controls.AddRange(new DevExpress.XtraReports.UI.XRControl[] {
            this.xrLabel1});
            this.TopMargin.Name = "TopMargin";
            this.TopMargin.Padding = new DevExpress.XtraPrinting.PaddingInfo(0, 0, 0, 0, 100F);
            this.TopMargin.TextAlignment = DevExpress.XtraPrinting.TextAlignment.TopLeft;
            //
            // BottomMargin
            //
            this.BottomMargin.Name = "BottomMargin";
            this.BottomMargin.Padding = new DevExpress.XtraPrinting.PaddingInfo(0, 0, 0, 0, 100F);
            this.BottomMargin.TextAlignment = DevExpress.XtraPrinting.TextAlignment.TopLeft;
            //
            // xrLabel1
            //
            this.xrLabel1.LocationFloat = new DevExpress.Utils.PointFloat(170.8333F, 52.08333F);
            this.xrLabel1.Multiline = true;
            this.xrLabel1.Name = "xrLabel1";
            this.xrLabel1.Padding = new DevExpress.XtraPrinting.PaddingInfo(2, 2, 0, 0, 100F);
            this.xrLabel1.SizeF = new System.Drawing.SizeF(100F, 23F);
            this.xrLabel1.Text = "xrLabel1";
            //
            // XtraReport1
            //
            this.Bands.AddRange(new DevExpress.XtraReports.UI.Band[] {
            this.Detail,
            this.TopMargin,
            this.BottomMargin});
        }
    }
}

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this.Version = "22.2";  
((System.ComponentModel.ISupportInitialize)(this)).EndInit();
```

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}
```

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#endregion
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```
private DevExpress.XtraReports.UI.DetailBand Detail;  
private DevExpress.XtraReports.UI.TopMarginBand TopMargin;  
private DevExpress.XtraReports.UI.BottomMarginBand BottomMargin;  
private DevExpress.XtraReports.UI.XRLabel xrLabel1;
```

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}
```

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}
```