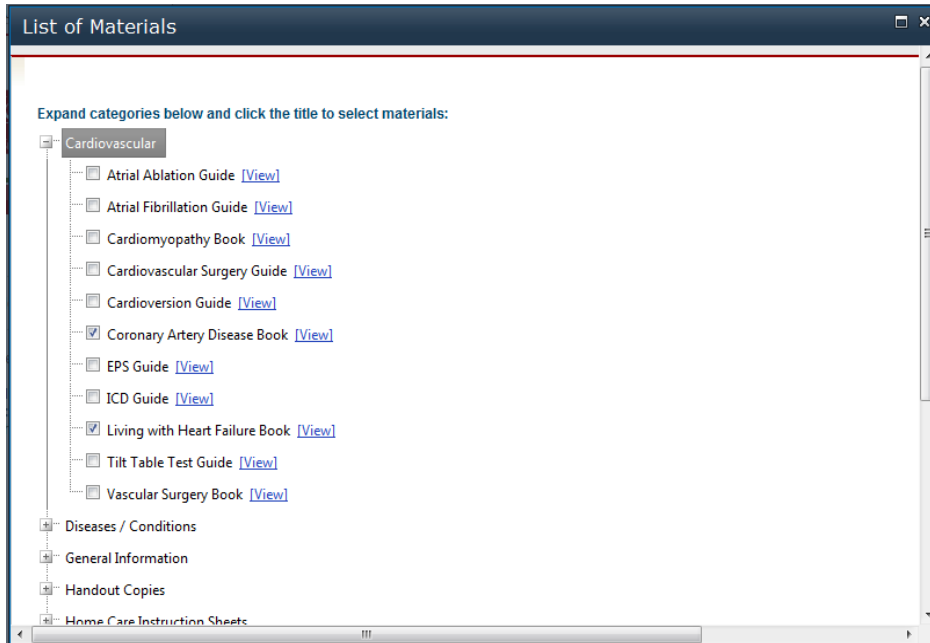



Patient Education Training - Ordering – Selecting Materials

Select Materials

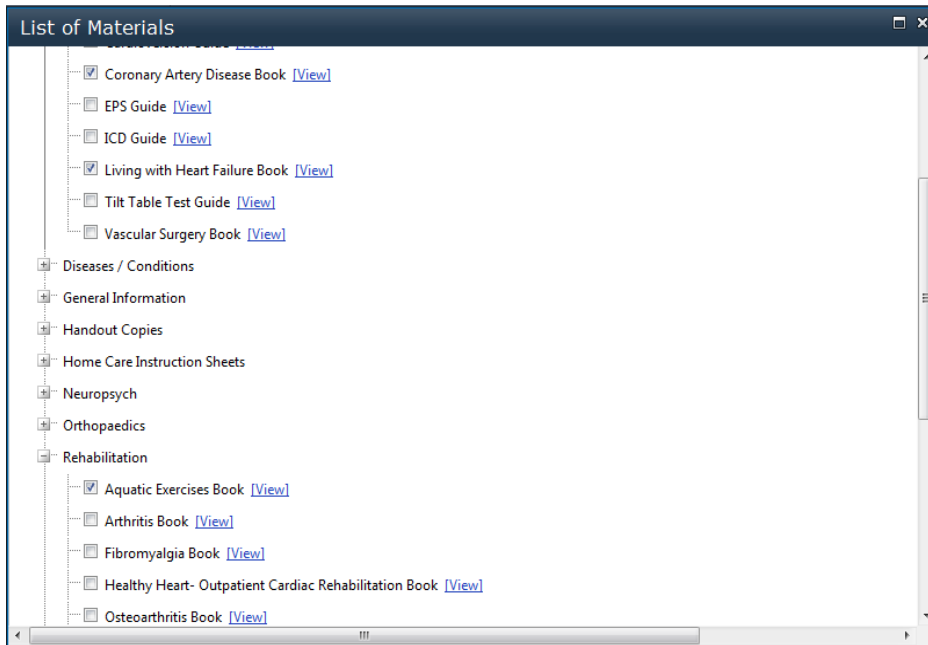
Once you have selected an order form, a list of categories will be presented. Navigate the list by clicking the + indicators to reveal available materials. You may select materials to order by checking the box preceding the material's title.



To review the materials before ordering, click the [View](#) tab after the title.

| Packages ▶ Coronary Artery Disease Book | | | |
|---|---------------------------------------|---------------------|--|
|  | Title Coronary Artery Disease Book | Language English | Category Cardiovascular;IHIS:Heart Attack |
| Title | Language | Sort Order | |
| Cover - Coronary Artery Disease | English | 1 | ▼ |
| Index - CAD | English | 2 | ▼ |
| Cardiovascular Rehabilitation Program | English | 3 | ▼ |
| Where to Call for Information | English | 4 | ▼ |
| Index - CAD - Coronary Artery Disease | English | 5 | ▼ |
| Your Heart and How It Works | English | 6 | ▼ |
| Understanding Coronary Artery Disease | English | 7 | ▼ |
| Cardiovascular Disease Risk Factors | English | 8 | ▼ |
| Cardiovascular Rehabilitation: Know Your Numbers | English | 9 | ▼ |
| Warning Signs and Symptoms of Coronary Artery Disease | English | 10 | ▼ |
| Coping with Heart Disease | English | 11 | ▼ |
| Resources for Heart Disease | English | 12 | ▼ |
| Index - CAD - Activities | English | 13 | ▼ |
| Activity Guidelines for Heart Patients | English | 14 | ▼ |
| Pacing Your Activity as a Heart Patient | English | 15 | ▼ |
| Home Activities as a Heart Patient | English | 16 | ▼ |
| The Benefits of Exercise for People with Heart Disease | English | 17 | ▼ |
| Conditioning Exercises: Standing | English | 18 | ▼ |

Once you are done reviewing the materials, close the document and select other materials if needed. You may select multiple titles under multiple categories during this process.



To complete your selection, make sure to click the **Next** button at the bottom of the page.

