

Please find the below code with step by step execution steps added as comments in code.

```
import java.time.Duration;

import org.openqa.selenium.By;
import org.openqa.selenium.JavascriptExecutor;
import org.openqa.selenium.Keys;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterTest;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;

public class FitpeoApplication {

    private JavascriptExecutor js = null;
    private WebDriver driver = null;

    /**
     * This method is used to lunch the browser and open the application.
     */
    @BeforeTest
    public void lunch() {
        try {
            // open the chrome browser and enter the url of the application.
            driver = new ChromeDriver();
            driver.get("https://fitpeo.com");
```

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        // it's waits for the 10sec for loading the application.
        driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(10));

        // maximize the window.
        driver.manage().window().maximize();
    } catch (Exception e) {
        e.printStackTrace();
    }
}

```

```

/**
 * This method is used to click on Revenue Calculator link.
 */
@Test(priority = 1)
public void click() {
    try {
        // Thread.sleep(1000);
        //Click the Revenue Calculator link.
        driver.findElement(By.linkText("Revenue Calculator")).click();
    } catch (Exception e) {
        e.printStackTrace();
    }
}

```

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/**
 * This method is used to scroll down.
 */
@Test(priority = 2)
public void scroll() {
    try {

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        // Getting the JavascriptExecutor object for scroll the page till element is visible.
        js = (JavascriptExecutor) driver;
        // Getting the Web element for scroll.
        WebElement ele = driver.findElement(By.xpath("//h4[text()='Medicare Eligible
Patients']"));

        js.executeScript("arguments[0].scrollIntoView(true);", ele);
        // Thread.sleep(1000);

    } catch (Exception e) {
        e.printStackTrace();
    }
}

/**
 * This method is used to slider.
 */
@Test(priority = 3)
public void slider() {
    try {
        WebElement ele = driver.findElement(By.xpath("//input[@type='number']"));
        ele.click();

        // To remove the existed value from the text box.
        ele.sendKeys(Keys.BACK_SPACE);
        ele.sendKeys(Keys.BACK_SPACE);
        ele.sendKeys(Keys.BACK_SPACE);

        // Thread.sleep(1000);

        // Enter the given value to the text box.
        ele.sendKeys("820");

    } catch (Exception ex) {

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        WebElement ele =
driver.findElement(By.cssSelector("//input[@type='number']"));

        ele.click();

        // To remove the existed value from the text box.
        ele.sendKeys(Keys.BACK_SPACE);
        ele.sendKeys(Keys.BACK_SPACE);
        ele.sendKeys(Keys.BACK_SPACE);

        // Enter the given value to the text box.
        ele.sendKeys("820");
    }

}

/**
 * This method is used to checkout the CPT-99091 check box.
 *
 * @throws InterruptedException
 */
@Test(priority = 4)
public void cptValue1() throws InterruptedException {
    try {
        // Finds the web element for checkout the CPT-99091.
        WebElement el = driver.findElement(By.xpath("//div[@class='MuiBox-root css-1eynrej']//input"));

        // Thread.sleep(1000);
        el.click();
    } catch (Exception ex) {
        ex.printStackTrace();
    }
}

```

```

}

/**
 * This method is used to checkout the CPT-99453.
 */
@Test(priority = 5)
public void cptValue2() {
    try {
        // Finds the web element for checkout the CPT-99453.
        driver.findElement(By.xpath("//div[@class='MuiBox-root css-1eynrej'][2]//input")).click();
        // Thread.sleep(1000);
    } catch (Exception ex) {
        ex.printStackTrace();
    }
}

/**
 * This method is used to checkout the CPT-99454.
 */
@Test(priority = 6)
public void clickcpt3() {
    try {
        // Finds the web element for checkout the CPT-99454.
        driver.findElement(By.xpath("//div[@class='MuiBox-root css-1eynrej'][3]//input")).click();
        // Thread.sleep(1000);
    } catch (Exception ex) {
        ex.printStackTrace();
    }
}

```

```

    }
}

/**
 * This method is used to checkout the CPT-99474.
 */
@Test(priority = 7)
public void clickcpt4() {
    try {
        // Finds the web element for checkout the CPT-99474.
        driver.findElement(By.xpath("//div[@class='MuiBox-root css-1eynrej'][8]//input")).click();
        //Thread.sleep(1000);
    } catch (Exception e) {
        e.printStackTrace();
    }
}

/**
 * This method is used to close the application.
 */
@AfterTest
public void exit() {
    try {
        // Close the application.
        driver.quit();
    } catch (Exception e) {
        e.printStackTrace();
    }
}

```

}

}