```java
 1 package application;
 2
 3 import java.util.Date;
 5
 6 public class CustomHealthData extends HealthData{
 7     private ArrayList<String> notes;
 8
 9     public CustomHealthData(String name, Date date, String note) {
10         super(name, date);
11         notes = new ArrayList<>();
12         notes.add(note);
13     }
14
15
16     public void addNote(String note) {
17         notes.add(note);
18     }
19
20     public ArrayList<String> getNotes() {
21         return notes;
22     }
23
24     public void setNotes(ArrayList<String> notes) {
25         this.notes = notes;
26     }
27
28
29     @Override
30     public String getMetric() {
31         return "Notes";
32     }
33
34     @Override
35     public String getData() {
36         StringBuilder builder = new StringBuilder();
37         for (String note : notes) {
38             builder.append(note).append("\n");
39         }
40         return builder.toString();
41     }
42 }
43
```