```java
public class Patient {
    private int ID_number;
    private int age;
    private BloodData blood_data;

    Patient(){
        ID_number = 0;
        age = 0;
        blood_data = new BloodData();
    }

    Patient(int IDf, int agef, char Rh, String bloodf){
        ID_number = IDf;
        age = agef;
        blood_data = new BloodData(bloodf, Rh);
    }

    int getID(){ return ID_number;}
    int getAge() { return age;}
    void displayBlood() {System.out.println(blood_data.getBlood());}

    public class BloodData{
        private String blood_type;
        private char RhFactor;

        BloodData(){
            blood_type = "O";
            RhFactor = '+';
        }

        BloodData(String bloodf, char Rh){
            blood_type = bloodf;
            RhFactor = Rh;
        }

        String getBlood() {
            return "Blood Type: " + blood_type + RhFactor;
        }
    }
}
```

```java
1
2  public class PatientInfo {
3
4⊖     public static void main(String[] args) {
5          Patient Timmy = new Patient();
6          System.out.println("Patient ID: " + Timmy.getID() +
7                  "\nPatientAge: " + Timmy.getAge());
8          Timmy.displayBlood();
9
10         Patient Spike = new Patient(1337, 19, '-', "AB");
11         System.out.println("PatientID: " + Spike.getID() +
12                 "\nPatient Age: " + Spike.getAge());
13         Spike.displayBlood();
14     }
15
16 }
17
```

```
Patient ID: 0
PatientAge: 0
Blood Type: O+
PatientID: 1337
Patient Age: 19
Blood Type: AB-
```