SQL SCRIPTS FOR DATABASE AND TABLE CREATION

```sql
CREATE DATABASE health_information_db;

CREATE TABLE `Users` (

 `id` bigint auto_increment not null,

 `Firstname` varchar(50) not null,

 `MiddleInit` varchar(1),

 `Lastname` varchar(50) not null,

 `Gender` varchar(6) not null,

 `Age` int not null,

 `AgeUnits` varchar(9) not null,

 `DOB` date not null,

 `Race` varchar(50) not null,

 `OtherDescription` varchar(100) not null,

 `Hispanic` varchar(7) not null,

 `created_at` timestamp not null default current_timestamp,

 `updated_at` timestamp not null default current_timestamp on update current_timestamp,

 PRIMARY KEY (`id`)

);


CREATE TABLE `Facilities` (

 `id` bigint auto_increment not null,

 `user_id_fk` bigint not null,

 `FacilityName` varchar(100),

 `FacilityCity` varchar(100),

 `FacilityCounty` varchar(100),

 `FacilityState` varchar(100),

 `FacilityTelNo` varchar(12),
```

```
  `FacilityMedicalRec` varchar(30),

  `created_at` timestamp not null default current_timestamp,

  `updated_at` timestamp not null default current_timestamp on update current_timestamp,

  PRIMARY KEY (`id`),

  FOREIGN KEY (`user_id_fk`) REFERENCES `Users`(`id`)

);


CREATE TABLE `Addresses` (

  `id` bigint auto_increment not null,

  `user_id_fk` bigint,

  `AddressName` varchar(100) not null,

  `AddressStreet` varchar(100) not null,

  `AddressCity` varchar(100) not null,

  `AddressCounty` varchar(100) not null,

  `AddressState` varchar(100) not null,

  `created_at` timestamp not null default current_timestamp,

  `updated_at` timestamp not null default current_timestamp on update current_timestamp,

  PRIMARY KEY (`id`),

  FOREIGN KEY (`user_id_fk`) REFERENCES `Users`(`id`)

);
```