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## UYGULAMA TANITIMI

Bir hastanenin randevu alım ve sonrasındaki muayene, ilaç alım uygulaması. İçinde birçok aktör yer alıyor. Örneğin hasta, doktor, personel vs.

## İŞ KURALLARI

Hasta, doktor, sekreter, personel insan tablosundan kalıtım alırlar.

Hasta randevu alır.

Sekreter hastanın randevu alması için yardımcı olur.

Her hastanın en az ve en çok bir sigorta ve bir kangrubu vardır.

Hasta sekreterden randevu alır ve doktora muayene olur.

Doktorun unvan, eğitim, katılımtarihi ve en fazla bir polikliniği vardır.

Muayene olan hastaya doktor reçete yazar.

Hastanenin bir deposu vardır.

Personel depo ile ilgilenir.

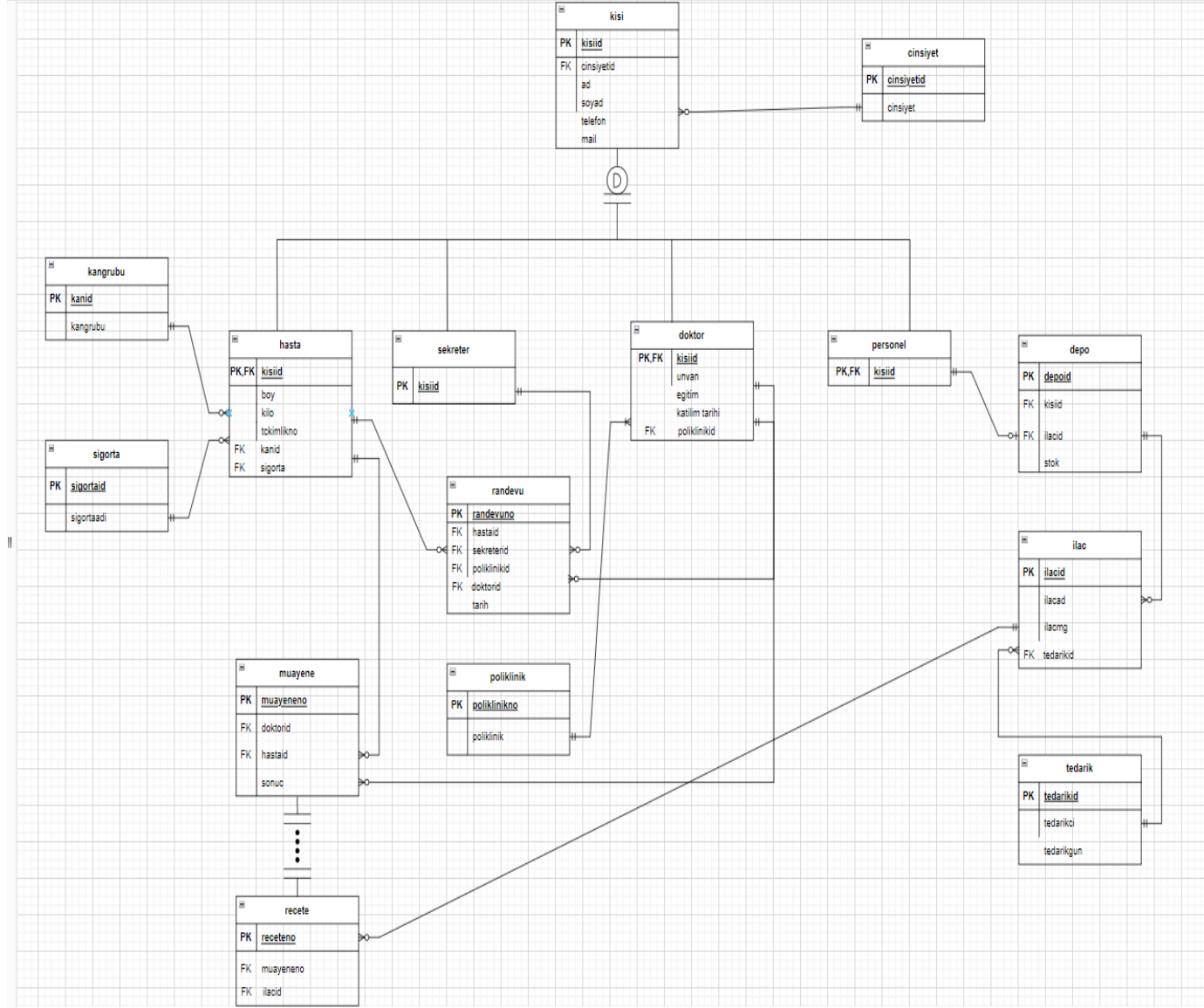
Depoda ilaç vardır.

İlaç tedarikçi tarafından tedarik edilir.

İlacın adı ve mg'ı vardır.

Recetede yazan ilaç depodan alınır.

## • VARLIK BAĞINTI MODELİ



## İLİŞKİSEL MODEL

- \*cinsiyet(cinsiyetid:integer, cinsiyet:varchar)
- \*insan(kisiid:integer, ad:varchar, soyad:varchar, telefon: varchar, mail: varchar, cinsiyeti:integer)
- \*hasta(kisiid:integer, boy:varchar, kilo:varchar, kan:integer, sigorta:integer, tckimlikno:varchar, kan:integer, sigorta:integer)
- \*doktor(kisiid:integer, unvan: varchar, egitim: varchar, poliklinikid:integer, katilimtarihi:date, poliklinikid:integer)
- \*sekreter(kisiid:integer)
- \*personel(kisiid:integer)
- \*kangrubu(kanid:integer, kangrubu:varchar)
- \*sigorta(sigortaid:integer, sigortaadi:varchar)
- \*randevu(randevuno:integer, tarih:date, hasta:integer, doktor:integer, sekreter:integer, poliklinik:integer)
- \*recete(receteno:integer, ilacid:integer, muayeneno;integer)
- \*poliklinik(poliklinikno:integer, poliklinik:varchar)
- \*depo(depoid:integer, kisiid:integer, ilacid:integer, stok:bigint)
- \*ilac(ilacid:integer, ilacad:varchar, ilacmg:integer, tedarikid:integer)
- \*tedarik(tedarikid:integer, tedarikci:varchar, tedarikgun:date)

## • Uygulamanın Arayüzünden Görüntüler

### Ekleme

Hasta

kisid	ad	soyad	tckimlikno	cinsiyeti	kan	sigorta	boy	kilo	telefon	mail
3	Aslı	Han	45632185411	2	1	2	180	75	05356786788	asli@hotmail...
4	Aleyna	Yıldırım	11235644478	4	2	1	155	35	05753753778	aleyna@hotmail...
5	Osman	Seç	45612378545	1	3	2	200	96	05278535437	osman@hotmail...
6	Gökem	Gör	84655236578	3	4	3	162	40	05456786564	gorkem@hotmail...
7	Ümit	Aslan	32265644785	3	5	1	160	50	05123735437	umit@hotmail...
8	Volkan	Kır	45678915422	1	3	2	186	90	04565678645	volkan@hotmail...
9	Beyza	Bilir	45621311245	2	1	2	160	56	05467868764	beyza@hotmail...
10	Zeynep	Kırmızı	45733562541	4	8	2	154	40	05458675214	zeynep@hotmail...
16	Ümit	Yıldırım	33365544477	1	4	1	176	68	05444748899	aaa
17	Mehmet	Can	22215463255	1	7	3	160	55	05536695544	mehmett@gmail...

Hasta ID: 17 Cinsiyet: 1 Tel: 05536695544 Ekle Tümüü Listele

Ad: Mehmet Sigorta: 3 Boy: 160 Sil

Soyad: Can Kan grubu: 7 Kilo: 55 Güncelle

TC No: 22215463255 Mail: ehmettt@gmail.com

Sorun bulunamadı. Sat: 20 Krkt: 154 Süt: 34 BŞL CRLF

Hasta

kisid	ad	soyad	tckimlikno	cinsiyeti	kan	sigorta	boy	kilo	telefon	mail
3	Aslı	Han	45632185411	2	1	2	180	75	05356786788	asli@hotmail...
4	Aleyna	Yıldırım	11235644478	4	2	1	155	35	05753753778	aleyna@hotmail...
5	Osman	Seç	45612378545	1	3	2	200	96	05278535437	osman@hotmail...
6	Gökem	Gör	84655236578	3	4	3	162	40	05456786564	gorkem@hotmail...
7	Ümit	Aslan	32265644785	3	5	1	160	50	05123735437	umit@hotmail...
8	Volkan	Kır	45678915422	1	3	2	186	90	04565678645	volkan@hotmail...
9	Beyza	Bilir	45621311245	2	1	2	160	56	05467868764	beyza@hotmail...
10	Zeynep	Kırmızı	45733562541	4	8	2	154	40	05458675214	zeynep@hotmail...
16	Ümit	Yıldırım	33365544477	1	4	1	176	68	05444748899	aaa

Hasta ekleme işlemi başarılı bir şekilde gerçekleşti.

Tamam

Hasta ID: 17 Cinsiyet: 1 Tel: 05536695544 Ekle Tümüü Listele

Ad: Mehmet Sigorta: 3 Boy: 160 Sil

Soyad: Can Kan grubu: 7 Kilo: 55 Güncelle

TC No: 22215463255 Mail: ehmettt@gmail.com

Sorun bulunamadı. Sat: 20 Krkt: 154 Süt: 34 BŞL CRLF

# Sileme işlemi

Debug - Any CPU - Devam Et

Hasta

kisid	ad	soyad	tckimlikno	cinsiyeti	kan	sigorta	boy	kilo	telefon	mail
3	Aslı	Han	45632185411	2	1	2	180	75	05356786788	asli@hotmail....
4	Aleyna	Yıldırım	11235644478	4	2	1	155	35	05753753778	aleyna@hotmail....
5	Osman	Seç	45612378545	1	3	2	200	96	05278535437	osman@hotmail....
6	Görkem	Gör	84655236578	3	4	3	162	40	05456786564	gorkem@hotmail....
7	Ümit	Aslan	32265644785	3	5	1	160	50	05123735437	umit@hotmail....
8	Volkan	Kır	45678915422	1	3	2	186	90	04565678645	volkan@hotmail....
9	Beyza	Bilir	45621311245	2	1	2	160	56	05467868764	beyza@hotmail....
10	Zeynep	Kırmızı	45733562541	4	8	2	154	40	05458675214	zeynep@hotmail....
16	Ümit	Yıldırım	33365544477	1	4	1	176	68	05444748899	aaa
17	Mehmet	Can	22215463255	1	7	2	165	61	05536695544	mehmett@g...

Hasta ID: 17 Cinsiyet: Ad: Soyad: TC No: Sigorta: 2 Kan grubu: Boy: 165 Kilo: 61 Tel: Ekle Sil Güncelle Tümüü Listele

Sorun bulunamadı Sat: 20 Krkt: 154 Süt: 34 BŞL CRLF

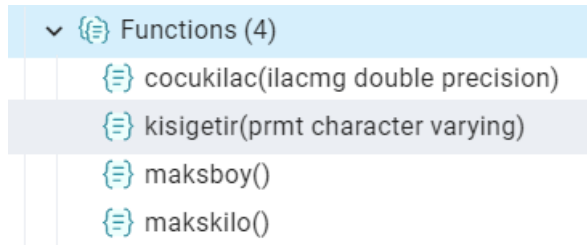
Hasta

kisid	ad	soyad	tckimlikno	cinsiyeti	kan	sigorta	boy	kilo	telefon	mail
3	Aslı	Han	45632185411	2	1	2	180	75	05356786788	asli@hotmail....
4	Aleyna	Yıldırım	11235644478	4	2	1	155	35	05753753778	aleyna@hotmail....
5	Osman	Seç	45612378545	1	3	2	200	96	05278535437	osman@hotmail....
6	Görkem	Gör	84655236578	3	4	3	162	40	05456786564	gorkem@hotmail....
7	Ümit	Aslan	32265644785	3	5	1	160	50	05123735437	umit@hotmail....
8	Volkan	Kır	45678915422	1	3	2	186	90	04565678645	volkan@hotmail....
9	Beyza	Bilir	45621311245	2	1	2	160	56	05467868764	beyza@hotmail....
10	Zeynep	Kırmızı	45733562541	4	8	2	154	40	05458675214	zeynep@hotmail....
16	Ümit	Yıldırım	33365544477	1	4	1	176	68	05444748899	aaa

Hasta ID: Cinsiyet: Ad: Soyad: TC No: Sigorta: Kan grubu: Boy: Kilo: Tel: Ekle Sil Güncelle Tümüü Listele

Kod Açıklama Proje Dosya Çi... Gizleme Durumu

- 4 Adet Fonksiyon ve 4 Adet Trigger

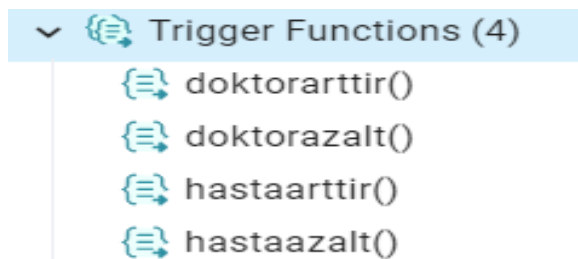


cocukilac(ilacmg):Çocukların ilaçlarını yarıya düşürür

kisigetir():kişileri istenilen şekilde çağırır listeler

maksboy():Hastaların maksimum boyda olanını bulur

maskskilo():Hastaların maksimum kiloda olanını bulur



doktorattir():doktor tablosundaki sayıyı bir arttırır

doktorazalt():doktor tablosundaki sayıyı bir düşürür

hastaarttir():hasta tablosundaki sayıyı bir arttırır

hastaazalt():hasta tablosundaki sayıyı bir düşürür

```
2 select * from kisigetir('%a%')
```

Data output Messages Notifications						
	id	adı	soyadı	telefonu	maili	
	integer	character varying	character varying	character varying	character varying	
1	8	Volkan	Kır	04565678645	volkan@hotmail....	
2	9	Beyza	Bilir	05467868764	beyza@hotmail.c...	
3	13	Zehra	Tezcan	05315498487	zehra@hotmail.c...	
4	14	Dilara	Canlı	05484461218	dilara@hotmail.c...	
5	4	Aleyna	Yıldırım	05753753778	aleyna@hotmail...	
6	5	Osman	Seç	05278535437	osman@hotmail...	

kisigetir() fonksiyonun çalıştığına örnek

Projenin sql kodları;

```
SET statement_timeout = 0;
SET lock_timeout = 0;
SET idle_in_transaction_session_timeout = 0;
SET client_encoding = 'UTF8';
SET standard_conforming_strings = on;
SELECT pg_catalog.set_config('search_path', '', false);
SET check_function_bodies = false;
SET xmloption = content;
SET client_min_messages = warning;
SET row_security = off;

--
-- TOC entry 230 (class 1255 OID 17583)
-- Name: cocukilac(double precision); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.cocukilac(ilacmg double precision) RETURNS double
precision
    LANGUAGE plpgsql
    AS $$
```

```

begin
ilacmg:=ilacmg/2;
return ilacmg;
end;

--Select cocukilac(ilacmg) from ilac

$$;

ALTER FUNCTION public.cocukilac(ilacmg double precision) OWNER TO postgres;

--
-- TOC entry 226 (class 1255 OID 17372)
-- Name: doktorarttir(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.doktorarttir() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
begin
update toplamdoktor set sayi=sayi+1;
return new;
end;
$$;

ALTER FUNCTION public.doktorarttir() OWNER TO postgres;

--
-- TOC entry 227 (class 1255 OID 17373)
-- Name: doktorazalt(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.doktorazalt() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
begin
update toplamdoktor set sayi=sayi-1;
return new;
end;
$$;

ALTER FUNCTION public.doktorazalt() OWNER TO postgres;

--

```



```

-- TOC entry 228 (class 1255 OID 17374)
-- Name: hastaarttir(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.hastaarttir() RETURNS trigger
    LANGUAGE plpgsql
    AS $$
begin
update toplamhasta set sayi=sayi+1;
return new;
end;
$$;

ALTER FUNCTION public.hastaarttir() OWNER TO postgres;

--
-- TOC entry 229 (class 1255 OID 17375)
-- Name: hastaazalt(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.hastaazalt() RETURNS trigger
    LANGUAGE plpgsql
    AS $$begin
update "toplamhasta" set sayi=sayi-1;
return new;
end;
$$;

ALTER FUNCTION public.hastaazalt() OWNER TO postgres;

--
-- TOC entry 233 (class 1255 OID 17376)
-- Name: kisi getir(character varying); Type: FUNCTION; Schema: public; Owner:
postgres
--

CREATE FUNCTION public.kisi getir(prmt character varying) RETURNS TABLE(id
integer, "ad1" character varying, "soyadi" character varying, telefonu
character varying, maili character varying)
    LANGUAGE plpgsql
    AS $$
BEGIN
    return query
    SELECT
        kisiid,
        ad,
        soyad,

```

```

        telefon,
        mail
FROM
    insan
where
    ad like prmt;
end;$$;

ALTER FUNCTION public.kisigetir(prmt character varying) OWNER TO postgres;

--
-- TOC entry 232 (class 1255 OID 18140)
-- Name: maksboy(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.maksboy() RETURNS character varying
    LANGUAGE plpgsql
    AS $$
DECLARE
maksboy varchar;
BEGIN
maksboy:=(SELECT MAX("boy")FROM "hasta");
RETURN maksboy;
END;
$$;

ALTER FUNCTION public.maksboy() OWNER TO postgres;

--
-- TOC entry 231 (class 1255 OID 18139)
-- Name: makskilo(); Type: FUNCTION; Schema: public; Owner: postgres
--

CREATE FUNCTION public.makskilo() RETURNS character varying
    LANGUAGE plpgsql
    AS $$

DECLARE
makskilo varchar;
BEGIN
makskilo:=(SELECT MAX("kilo")FROM "hasta");
RETURN makskilo;
END;
$$;

ALTER FUNCTION public.makskilo() OWNER TO postgres;

```

```
SET default_tablespace = '';

SET default_table_access_method = heap;

--
-- TOC entry 209 (class 1259 OID 17377)
-- Name: cinsiyet; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.cinsiyet (
    cinsiyetid integer NOT NULL,
    cinsiyet character varying(20) NOT NULL
);

ALTER TABLE public.cinsiyet OWNER TO postgres;

--
-- TOC entry 210 (class 1259 OID 17380)
-- Name: depo; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.depo (
    depoid integer NOT NULL,
    ilacid integer NOT NULL,
    kisiid integer NOT NULL,
    stok bigint
);

ALTER TABLE public.depo OWNER TO postgres;

--
-- TOC entry 211 (class 1259 OID 17383)
-- Name: doktor; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.doktor (
    kisiid integer NOT NULL,
    unvan character varying(30) NOT NULL,
    egitim character varying(50) NOT NULL,
    poliklinikid integer NOT NULL,
    katilimtarihi date NOT NULL
);

ALTER TABLE public.doktor OWNER TO postgres;
```

```
--
-- TOC entry 212 (class 1259 OID 17386)
-- Name: hasta; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.hasta (
    kisiid integer NOT NULL,
    boy character varying(3),
    kilo character varying(3),
    kan integer,
    sigorta integer NOT NULL,
    tckimlikno character varying(11) NOT NULL
);

ALTER TABLE public.hasta OWNER TO postgres;

--
-- TOC entry 213 (class 1259 OID 17389)
-- Name: ilac; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.ilac (
    ilacid integer NOT NULL,
    ilacad character varying(20) NOT NULL,
    ilacmg integer NOT NULL,
    tedarikid integer NOT NULL
);

ALTER TABLE public.ilac OWNER TO postgres;

--
-- TOC entry 214 (class 1259 OID 17392)
-- Name: insan; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.insan (
    kisiid integer NOT NULL,
    ad character varying(40) NOT NULL,
    soyad character varying(40) NOT NULL,
    telefon character varying(40) NOT NULL,
    mail character varying(40),
    cinsiyeti integer NOT NULL
);

ALTER TABLE public.insan OWNER TO postgres;
```

```
--
-- TOC entry 215 (class 1259 OID 17395)
-- Name: kangrubu; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.kangrubu (
    kanid integer NOT NULL,
    kangrubuu character varying(7) NOT NULL
);

ALTER TABLE public.kangrubu OWNER TO postgres;

--
-- TOC entry 216 (class 1259 OID 17398)
-- Name: muayane; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.muayane (
    muayeneno integer NOT NULL,
    doktorid integer NOT NULL,
    hastaid integer NOT NULL,
    sonuc character varying
);

ALTER TABLE public.muayane OWNER TO postgres;

--
-- TOC entry 217 (class 1259 OID 17403)
-- Name: personel; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.personel (
    kisiid integer NOT NULL
);

ALTER TABLE public.personel OWNER TO postgres;

--
-- TOC entry 218 (class 1259 OID 17406)
-- Name: poliklinik; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.poliklinik (
    poliklinikno integer NOT NULL,
    poliklinik character varying(50) NOT NULL
);
```

```
ALTER TABLE public.poliklinik OWNER TO postgres;

--
-- TOC entry 219 (class 1259 OID 17409)
-- Name: randevu; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.randevu (
    randevuno integer NOT NULL,
    hasta integer NOT NULL,
    sekreter integer NOT NULL,
    poliklinik integer NOT NULL,
    doktor integer NOT NULL,
    tarih date NOT NULL
);

ALTER TABLE public.randevu OWNER TO postgres;

--
-- TOC entry 220 (class 1259 OID 17412)
-- Name: recete; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.recete (
    receteno integer NOT NULL,
    ilacid integer NOT NULL,
    muayeneno integer NOT NULL
);

ALTER TABLE public.recete OWNER TO postgres;

--
-- TOC entry 221 (class 1259 OID 17415)
-- Name: sekreter; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.sekreter (
    kisiid integer NOT NULL
);

ALTER TABLE public.sekreter OWNER TO postgres;

--
-- TOC entry 222 (class 1259 OID 17418)
```

```
-- Name: sigorta; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.sigorta (
    sigortaid integer NOT NULL,
    sigortaadi character varying NOT NULL
);

ALTER TABLE public.sigorta OWNER TO postgres;

--
-- TOC entry 223 (class 1259 OID 17423)
-- Name: tedarik; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.tedarik (
    tedarikid integer NOT NULL,
    tedarikci character varying(20) NOT NULL,
    tedarikgun character varying(20) NOT NULL
);

ALTER TABLE public.tedarik OWNER TO postgres;

--
-- TOC entry 224 (class 1259 OID 17426)
-- Name: toplamdoktor; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.toplamdoktor (
    sayi integer
);

ALTER TABLE public.toplamdoktor OWNER TO postgres;

--
-- TOC entry 225 (class 1259 OID 17429)
-- Name: toplamhasta; Type: TABLE; Schema: public; Owner: postgres
--

CREATE TABLE public.toplamhasta (
    sayi integer
);

ALTER TABLE public.toplamhasta OWNER TO postgres;
```

```

--
-- TOC entry 3448 (class 0 OID 17377)
-- Dependencies: 209
-- Data for Name: cinsiyet; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.cinsiyet (cinsiyetid, cinsiyet) VALUES (1, 'Erkek');
INSERT INTO public.cinsiyet (cinsiyetid, cinsiyet) VALUES (2, 'Kadın');
INSERT INTO public.cinsiyet (cinsiyetid, cinsiyet) VALUES (3, 'Erkek Çocuk');
INSERT INTO public.cinsiyet (cinsiyetid, cinsiyet) VALUES (4, 'Kız Çocuk');

--
-- TOC entry 3449 (class 0 OID 17380)
-- Dependencies: 210
-- Data for Name: depo; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.depo (depoid, ilacid, kisiid, stok) VALUES (2, 2, 1, 1500);
INSERT INTO public.depo (depoid, ilacid, kisiid, stok) VALUES (1, 1, 1, 960);
INSERT INTO public.depo (depoid, ilacid, kisiid, stok) VALUES (3, 4, 1, 3000);

--
-- TOC entry 3450 (class 0 OID 17383)
-- Dependencies: 211
-- Data for Name: doktor; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.doktor (kisiid, unvan, egitim, poliklinikid, katilimtarihi)
VALUES (14, 'Yardımcı doçent', 'Maltepe Üniversitesi', 4, '2009-07-10');
INSERT INTO public.doktor (kisiid, unvan, egitim, poliklinikid, katilimtarihi)
VALUES (13, 'Profesör', 'İstanbul Üniversitesi', 3, '2018-10-22');
INSERT INTO public.doktor (kisiid, unvan, egitim, poliklinikid, katilimtarihi)
VALUES (12, 'Doçent', 'Bursa Üniversitesi', 2, '2011-06-15');
INSERT INTO public.doktor (kisiid, unvan, egitim, poliklinikid, katilimtarihi)
VALUES (11, 'Uzman Doktor', 'Sakarya Üniversitesi', 1, '2005-05-12');

--
-- TOC entry 3451 (class 0 OID 17386)
-- Dependencies: 212
-- Data for Name: hasta; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(3, '180', '75', 1, 2, '45632185411');

```



```

INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(7, '160', '50', 5, 1, '32265644785');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(4, '155', '35', 2, 1, '11235644478');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(9, '160', '56', 1, 2, '45621311245');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(5, '200', '96', 3, 2, '45612378545');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(8, '186', '90', 3, 2, '45678915422');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(16, '176', '68', 4, 1, '33365544477');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(6, '162', '40', 4, 3, '84655236578');
INSERT INTO public.hasta (kisiid, boy, kilo, kan, sigorta, tckimlikno) VALUES
(10, '154', '40', 8, 2, '45733562541');

--
-- TOC entry 3452 (class 0 OID 17389)
-- Dependencies: 213
-- Data for Name: ilac; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (1,
'Parol', 27, 4);
INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (2,
'Arveles', 25, 3);
INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (3, 'A-
ferin', 18, 2);
INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (4,
'Aspirin', 20, 1);
INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (6,
'Antibiyotik', 30, 4);
INSERT INTO public.ilac (ilacid, ilacad, ilacmg, tedarikid) VALUES (5,
'Serum', 200, 3);

--
-- TOC entry 3453 (class 0 OID 17392)
-- Dependencies: 214
-- Data for Name: insan; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(1, 'Mehmet', 'Arda', '05418795426', 'mehmet@hotmail.com', 1);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(8, 'Volkan', 'Kır', '04565678645', 'volkan@hotmail.com', 1);

```

```

INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(2, 'Melis', 'Seçer', '05753786337', 'melis@hotmail.com', 2);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(6, 'Görkem', 'Gör', '05456786564', 'gorkem@hotmail.com', 3);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(7, 'Ümit', 'Aslan', '05123735437', 'umit@hotmail.com', 3);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(9, 'Beyza', 'Bilir', '05467868764', 'beyza@hotmail.com', 2);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(10, 'Zeynep', 'Kırmızı', '05458675214', 'zeynep@hotmail.com', 4);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(12, 'Kerem', 'Ayhan', '05316464687', 'kerem@hotmail.com', 1);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(13, 'Zehra', 'Tezcan', '05315498487', 'zehra@hotmail.com', 2);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(14, 'Dilara', 'Canlı', '05484461218', 'dilara@hotmail.com', 2);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(15, 'Kerem', 'Can', '05216541222', 'asd', 1);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(16, 'Ümit', 'Yıldırım', '05444748899', 'aaa', 1);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(11, 'Mert', 'Yıldız', '05326449795', 'mert@hotmail.com', 1);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(3, 'Aslı', 'Han', '05356786788', 'asli@hotmail.com', 2);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(4, 'Aleyna', 'Yıldırım', '05753753778', 'aleyna@hotmail.com', 4);
INSERT INTO public.insan (kisiid, ad, soyad, telefon, mail, cinsiyeti) VALUES
(5, 'Osman', 'Seç', '05278535437', 'osman@hotmail.com', 1);

```

```

--
-- TOC entry 3454 (class 0 OID 17395)
-- Dependencies: 215
-- Data for Name: kangrubu; Type: TABLE DATA; Schema: public; Owner: postgres
--

```

```

INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (3, 'AB Rh +');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (2, '0 Rh -');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (1, '0 Rh +');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (4, 'AB Rh -');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (5, 'A Rh +');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (6, 'A Rh -');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (7, 'B Rh +');
INSERT INTO public.kangrubu (kanid, kangrubuu) VALUES (8, 'B Rh -');

```

```

--
-- TOC entry 3455 (class 0 OID 17398)

```

```

-- Dependencies: 216
-- Data for Name: muayane; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.muayane (muayeneno, doktorid, hastaid, sonuc) VALUES (505,
14, 7, 'Yüksek ateş');
INSERT INTO public.muayane (muayeneno, doktorid, hastaid, sonuc) VALUES (503,
14, 3, 'Sağlıklı');
INSERT INTO public.muayane (muayeneno, doktorid, hastaid, sonuc) VALUES (500,
12, 4, 'Üst solunum yolu enfeksiyonu, orta kulak enfeksiyonu');
INSERT INTO public.muayane (muayeneno, doktorid, hastaid, sonuc) VALUES (499,
11, 6, 'Clavicula da zedelenme');
INSERT INTO public.muayane (muayeneno, doktorid, hastaid, sonuc) VALUES (506,
13, 10, 'Humerus da ikinci derece kırık');

--
-- TOC entry 3456 (class 0 OID 17403)
-- Dependencies: 217
-- Data for Name: personel; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.personel (kisiid) VALUES (1);
INSERT INTO public.personel (kisiid) VALUES (2);

--
-- TOC entry 3457 (class 0 OID 17406)
-- Dependencies: 218
-- Data for Name: poliklinik; Type: TABLE DATA; Schema: public; Owner:
postgres
--

INSERT INTO public.poliklinik (poliklinikno, poliklinik) VALUES (4, 'Diş');
INSERT INTO public.poliklinik (poliklinikno, poliklinik) VALUES (3,
'Dahiliye');
INSERT INTO public.poliklinik (poliklinikno, poliklinik) VALUES (2, 'Kulak
burun boğaz');
INSERT INTO public.poliklinik (poliklinikno, poliklinik) VALUES (1, 'Göz');
INSERT INTO public.poliklinik (poliklinikno, poliklinik) VALUES (5, 'Genel
Cerrah');

--
-- TOC entry 3458 (class 0 OID 17409)
-- Dependencies: 219
-- Data for Name: randevu; Type: TABLE DATA; Schema: public; Owner: postgres
--

```

```

INSERT INTO public.randevu (randevuno, hasta, sekreter, poliklinik, doktor,
tarih) VALUES (1, 10, 1, 2, 14, '2022-08-26');
INSERT INTO public.randevu (randevuno, hasta, sekreter, poliklinik, doktor,
tarih) VALUES (2, 3, 2, 4, 13, '2022-08-20');
INSERT INTO public.randevu (randevuno, hasta, sekreter, poliklinik, doktor,
tarih) VALUES (3, 6, 1, 3, 11, '2022-08-21');
INSERT INTO public.randevu (randevuno, hasta, sekreter, poliklinik, doktor,
tarih) VALUES (4, 7, 2, 1, 12, '2022-08-25');
INSERT INTO public.randevu (randevuno, hasta, sekreter, poliklinik, doktor,
tarih) VALUES (5, 4, 1, 4, 14, '2022-08-18');

--
-- TOC entry 3459 (class 0 OID 17412)
-- Dependencies: 220
-- Data for Name: recete; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.recete (receteno, ilacid, muayeneno) VALUES (1, 2, 505);
INSERT INTO public.recete (receteno, ilacid, muayeneno) VALUES (2, 1, 499);
INSERT INTO public.recete (receteno, ilacid, muayeneno) VALUES (3, 4, 503);
INSERT INTO public.recete (receteno, ilacid, muayeneno) VALUES (4, 3, 500);

--
-- TOC entry 3460 (class 0 OID 17415)
-- Dependencies: 221
-- Data for Name: sekreter; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.sekreter (kisiid) VALUES (1);
INSERT INTO public.sekreter (kisiid) VALUES (2);

--
-- TOC entry 3461 (class 0 OID 17418)
-- Dependencies: 222
-- Data for Name: sigorta; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.sigorta (sigortaid, sigortaadi) VALUES (1, 'ssk');
INSERT INTO public.sigorta (sigortaid, sigortaadi) VALUES (2, 'bağkur');
INSERT INTO public.sigorta (sigortaid, sigortaadi) VALUES (3, 'yeşil kart');
INSERT INTO public.sigorta (sigortaid, sigortaadi) VALUES (4, 'özel');

--
-- TOC entry 3462 (class 0 OID 17423)
-- Dependencies: 223

```

```
-- Data for Name: tedarik; Type: TABLE DATA; Schema: public; Owner: postgres
--

INSERT INTO public.tedarik (tedarikid, tedarikci, tedarikgun) VALUES (1,
'Alexion İlaç', '20.07.2022');
INSERT INTO public.tedarik (tedarikid, tedarikci, tedarikgun) VALUES (2,
'Astellas Pharma İlaç', '15.07.2022');
INSERT INTO public.tedarik (tedarikid, tedarikci, tedarikgun) VALUES (3,
'Bayer Türk Kimya', '10.07.2022');
INSERT INTO public.tedarik (tedarikid, tedarikci, tedarikgun) VALUES (4, 'Abdi
İbrahim İlaç', '08.07.2022');

--
-- TOC entry 3463 (class 0 OID 17426)
-- Dependencies: 224
-- Data for Name: toplamdoktor; Type: TABLE DATA; Schema: public; Owner:
postgres
--

INSERT INTO public.toplamdoktor (sayi) VALUES (4);

--
-- TOC entry 3464 (class 0 OID 17429)
-- Dependencies: 225
-- Data for Name: toplamhasta; Type: TABLE DATA; Schema: public; Owner:
postgres
--

INSERT INTO public.toplamhasta (sayi) VALUES (5);

--
-- TOC entry 3236 (class 2606 OID 17433)
-- Name: cinsiyet Cinsiyet_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.cinsiyet
    ADD CONSTRAINT "Cinsiyet_pkey" PRIMARY KEY (cinsiyetid);

--
-- TOC entry 3238 (class 2606 OID 17435)
-- Name: depo Depo_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.depo
```

```
ADD CONSTRAINT "Depo_pkey" PRIMARY KEY (depoid);

--
-- TOC entry 3242 (class 2606 OID 17437)
-- Name: doktor Doktor_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.doktor
    ADD CONSTRAINT "Doktor_pkey" PRIMARY KEY (kisiid);

--
-- TOC entry 3245 (class 2606 OID 17439)
-- Name: hasta Hasta_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.hasta
    ADD CONSTRAINT "Hasta_pkey" PRIMARY KEY (kisiid);

--
-- TOC entry 3255 (class 2606 OID 17441)
-- Name: kangrubu Kangrubu_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.kangrubu
    ADD CONSTRAINT "Kangrubu_pkey" PRIMARY KEY (kanid);

--
-- TOC entry 3252 (class 2606 OID 17443)
-- Name: insan KisiPK; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.insan
    ADD CONSTRAINT "KisiPK" PRIMARY KEY (kisiid);

--
-- TOC entry 3257 (class 2606 OID 17445)
-- Name: muayane Muayane_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.muayane
    ADD CONSTRAINT "Muayane_pkey" PRIMARY KEY (muayeneno);
```

```
--
-- TOC entry 3263 (class 2606 OID 17447)
-- Name: personel Personel_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.personel
    ADD CONSTRAINT "Personel_pkey" PRIMARY KEY (kisiid);

--
-- TOC entry 3265 (class 2606 OID 17449)
-- Name: poliklinik Poliklinik_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.poliklinik
    ADD CONSTRAINT "Poliklinik_pkey" PRIMARY KEY (poliklinikno);

--
-- TOC entry 3267 (class 2606 OID 17451)
-- Name: randevu Randevu_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.randevu
    ADD CONSTRAINT "Randevu_pkey" PRIMARY KEY (randevuno);

--
-- TOC entry 3277 (class 2606 OID 17453)
-- Name: recete Recete_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.recete
    ADD CONSTRAINT "Recete_pkey" PRIMARY KEY (receteno);

--
-- TOC entry 3281 (class 2606 OID 17455)
-- Name: sekreter Sekreter_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.sekreter
    ADD CONSTRAINT "Sekreter_pkey" PRIMARY KEY (kisiid);
```

```

--
-- TOC entry 3283 (class 2606 OID 17457)
-- Name: sigorta Sigorta_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.sigorta
    ADD CONSTRAINT "Sigorta_pkey" PRIMARY KEY (sigortaid);

--
-- TOC entry 3285 (class 2606 OID 17459)
-- Name: tedarik Tedarik_pkey; Type: CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.tedarik
    ADD CONSTRAINT "Tedarik_pkey" PRIMARY KEY (tedarikid);

--
-- TOC entry 3250 (class 2606 OID 17461)
-- Name: ilac ilac_pkey; Type: CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.ilac
    ADD CONSTRAINT "ilac_pkey" PRIMARY KEY (ilacid);

--
-- TOC entry 3268 (class 1259 OID 17462)
-- Name: fki_DoktorFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_DoktorFK" ON public.randevu USING btree (doktor);

--
-- TOC entry 3258 (class 1259 OID 17463)
-- Name: fki_DoktoridFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_DoktoridFK" ON public.muayane USING btree (doktorid);

--
-- TOC entry 3259 (class 1259 OID 17464)
-- Name: fki_Doktormuayenefk; Type: INDEX; Schema: public; Owner: postgres
--

```



```
CREATE INDEX "fki_Doktormuayenefk" ON public.muayane USING btree (doktorid);

--
-- TOC entry 3269 (class 1259 OID 17465)
-- Name: fki_DoktorrandevuFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_DoktorrandevuFK" ON public.randevu USING btree (doktor);

--
-- TOC entry 3270 (class 1259 OID 17466)
-- Name: fki_F; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_F" ON public.randevu USING btree (hasta);

--
-- TOC entry 3271 (class 1259 OID 17467)
-- Name: fki_H; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_H" ON public.randevu USING btree (hasta);

--
-- TOC entry 3260 (class 1259 OID 17468)
-- Name: fki_HastaidFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_HastaidFK" ON public.muayane USING btree (hastaid);

--
-- TOC entry 3261 (class 1259 OID 17469)
-- Name: fki_Hastamuayenefk; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_Hastamuayenefk" ON public.muayane USING btree (hastaid);

--
-- TOC entry 3272 (class 1259 OID 17470)
-- Name: fki_HastarandevuFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_HastarandevuFK" ON public.randevu USING btree (hasta);
```

```
--
-- TOC entry 3239 (class 1259 OID 17471)
-- Name: fki_Personelfkk; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_Personelfkk" ON public.depo USING btree (kisiid);

--
-- TOC entry 3240 (class 1259 OID 17472)
-- Name: fki_PersonelidFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_PersonelidFK" ON public.depo USING btree (kisiid);

--
-- TOC entry 3243 (class 1259 OID 17473)
-- Name: fki_PoliklinikFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_PoliklinikFK" ON public.doktor USING btree (poliklinikid);

--
-- TOC entry 3273 (class 1259 OID 17474)
-- Name: fki_PoliklinikrandevuFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_PoliklinikrandevuFK" ON public.randevu USING btree
(poliklinik);

--
-- TOC entry 3274 (class 1259 OID 17475)
-- Name: fki_SekreterrandevuFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_SekreterrandevuFK" ON public.randevu USING btree (sekreter);

--
-- TOC entry 3246 (class 1259 OID 17476)
-- Name: fki_SigortaFk; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_SigortaFk" ON public.hasta USING btree (sigorta);
```

```
--
-- TOC entry 3248 (class 1259 OID 17477)
-- Name: fki_TedariknoFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_TedariknoFK" ON public.ilac USING btree (tedarikid);

--
-- TOC entry 3253 (class 1259 OID 17478)
-- Name: fki_c; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX fki_c ON public.insan USING btree (cinsiyeti);

--
-- TOC entry 3247 (class 1259 OID 17479)
-- Name: fki_k; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX fki_k ON public.hasta USING btree (kan);

--
-- TOC entry 3278 (class 1259 OID 17480)
-- Name: fki_muayenefk; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX fki_muayenefk ON public.recete USING btree (muayeneno);

--
-- TOC entry 3275 (class 1259 OID 17481)
-- Name: fki_sekreterrandevufk; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX fki_sekreterrandevufk ON public.randevu USING btree (sekreter);

--
-- TOC entry 3279 (class 1259 OID 17482)
-- Name: fki_ilacidFK; Type: INDEX; Schema: public; Owner: postgres
--

CREATE INDEX "fki_ilacidFK" ON public.recete USING btree (ilacid);

--
-- TOC entry 3305 (class 2620 OID 17483)
```

```
-- Name: doktor doktorarttirr; Type: TRIGGER; Schema: public; Owner: postgres
--

CREATE TRIGGER doktorarttirr AFTER INSERT ON public.doktor FOR EACH ROW
EXECUTE FUNCTION public.doktorarttir();

--
-- TOC entry 3306 (class 2620 OID 17484)
-- Name: doktor doktorazaltt; Type: TRIGGER; Schema: public; Owner: postgres
--

CREATE TRIGGER doktorazaltt AFTER INSERT ON public.doktor FOR EACH ROW EXECUTE
FUNCTION public.doktorazalt();

--
-- TOC entry 3307 (class 2620 OID 17485)
-- Name: hasta hastaarttirr; Type: TRIGGER; Schema: public; Owner: postgres
--

CREATE TRIGGER hastaarttirr AFTER INSERT ON public.hasta FOR EACH ROW EXECUTE
FUNCTION public.hastaarttir();

--
-- TOC entry 3308 (class 2620 OID 17486)
-- Name: hasta hastaazaltt; Type: TRIGGER; Schema: public; Owner: postgres
--

CREATE TRIGGER hastaazaltt AFTER INSERT ON public.hasta FOR EACH ROW EXECUTE
FUNCTION public.hastaazalt();

--
-- TOC entry 3294 (class 2606 OID 17487)
-- Name: insan CinsiyetFk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.insan
    ADD CONSTRAINT "CinsiyetFk" FOREIGN KEY (cinsiyeti) REFERENCES
public.cinsiyet(cinsiyetid) NOT VALID;

--
-- TOC entry 3298 (class 2606 OID 17492)
-- Name: randevu DoktorFK; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
```

```
--

ALTER TABLE ONLY public.randevu
    ADD CONSTRAINT "DoktorFK" FOREIGN KEY (dokter) REFERENCES
public.doktor(kisiid) NOT VALID;

--
-- TOC entry 3288 (class 2606 OID 17497)
-- Name: doktor Doktorkltn; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.doktor
    ADD CONSTRAINT "Doktorkltn" FOREIGN KEY (kisiid) REFERENCES
public.insan(kisiid) ON UPDATE CASCADE ON DELETE CASCADE;

--
-- TOC entry 3295 (class 2606 OID 17502)
-- Name: muayane Doktormuayenefk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.muayane
    ADD CONSTRAINT "Doktormuayenefk" FOREIGN KEY (dokterid) REFERENCES
public.doktor(kisiid) NOT VALID;

--
-- TOC entry 3290 (class 2606 OID 17507)
-- Name: hasta Hastakltn; Type: FK CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.hasta
    ADD CONSTRAINT "Hastakltn" FOREIGN KEY (kisiid) REFERENCES
public.insan(kisiid) ON UPDATE CASCADE ON DELETE CASCADE;

--
-- TOC entry 3296 (class 2606 OID 17512)
-- Name: muayane Hastamuayenefk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.muayane
    ADD CONSTRAINT "Hastamuayenefk" FOREIGN KEY (hastaaid) REFERENCES
public.hasta(kisiid) NOT VALID;
```

```
--
-- TOC entry 3299 (class 2606 OID 17517)
-- Name: randevu HastarandevuFK; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.randevu
    ADD CONSTRAINT "HastarandevuFK" FOREIGN KEY (hasta) REFERENCES
public.hasta(kisiid) NOT VALID;

--
-- TOC entry 3291 (class 2606 OID 17522)
-- Name: hasta KanFK; Type: FK CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.hasta
    ADD CONSTRAINT "KanFK" FOREIGN KEY (kan) REFERENCES public.kangrubu(kanid)
NOT VALID;

--
-- TOC entry 3286 (class 2606 OID 17527)
-- Name: depo Personelfkk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.depo
    ADD CONSTRAINT "Personelfkk" FOREIGN KEY (kisiid) REFERENCES
public.personel(kisiid) NOT VALID;

--
-- TOC entry 3289 (class 2606 OID 17532)
-- Name: doktor PoliklinikFK; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.doktor
    ADD CONSTRAINT "PoliklinikFK" FOREIGN KEY (poliklinikid) REFERENCES
public.poliklinik(poliklinikno) NOT VALID;

--
-- TOC entry 3300 (class 2606 OID 17537)
-- Name: randevu PoliklinikrandevuFK; Type: FK CONSTRAINT; Schema: public;
Owner: postgres
--
```

```
ALTER TABLE ONLY public.randevu
    ADD CONSTRAINT "PoliklinikrandevuFK" FOREIGN KEY (poliklinik) REFERENCES
public.poliklinik(poliklinikno) NOT VALID;

--
-- TOC entry 3292 (class 2606 OID 17542)
-- Name: hasta SigortaFk; Type: FK CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.hasta
    ADD CONSTRAINT "SigortaFk" FOREIGN KEY (sigorta) REFERENCES
public.sigorta(sigortaid) NOT VALID;

--
-- TOC entry 3293 (class 2606 OID 17547)
-- Name: ilac TedariknoFK; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.ilac
    ADD CONSTRAINT "TedariknoFK" FOREIGN KEY (tedarikid) REFERENCES
public.tedarik(tedarikid) NOT VALID;

--
-- TOC entry 3302 (class 2606 OID 17552)
-- Name: recete muayenefk; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.recete
    ADD CONSTRAINT muayenefk FOREIGN KEY (muayeneno) REFERENCES
public.muayane(muayeneno) NOT VALID;

--
-- TOC entry 3297 (class 2606 OID 17557)
-- Name: personel personelkltm; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.personel
    ADD CONSTRAINT personelkltm FOREIGN KEY (kisiid) REFERENCES
public.insan(kisiid) ON UPDATE CASCADE ON DELETE CASCADE;

--
```

```
-- TOC entry 3304 (class 2606 OID 17562)
-- Name: sekreter sekreterkltm; Type: FK CONSTRAINT; Schema: public; Owner:
postgres
--

ALTER TABLE ONLY public.sekreter
    ADD CONSTRAINT sekreterkltm FOREIGN KEY (kisiid) REFERENCES
public.insan(kisiid) ON UPDATE CASCADE ON DELETE CASCADE;

--

-- TOC entry 3301 (class 2606 OID 17567)
-- Name: randevu sekreterrandevufk; Type: FK CONSTRAINT; Schema: public;
Owner: postgres
--

ALTER TABLE ONLY public.randevu
    ADD CONSTRAINT sekreterrandevufk FOREIGN KEY (sekreter) REFERENCES
public.sekreter(kisiid) NOT VALID;

--

-- TOC entry 3303 (class 2606 OID 17572)
-- Name: recete ilacidFK; Type: FK CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.recete
    ADD CONSTRAINT "ilacidFK" FOREIGN KEY (ilacid) REFERENCES
public.ilac(ilacid) NOT VALID;

--

-- TOC entry 3287 (class 2606 OID 17577)
-- Name: depo ilacidFK; Type: FK CONSTRAINT; Schema: public; Owner: postgres
--

ALTER TABLE ONLY public.depo
    ADD CONSTRAINT "ilacidFK" FOREIGN KEY (ilacid) REFERENCES
public.ilac(ilacid) NOT VALID;

-- Completed on 2022-08-28 22:16:16

--
-- PostgreSQL database dump complete
--
```



