1. {c.name | Clinic(c) AND (∃v)(∃p)(Visit(v) AND Patient(p)((
p.name = 'Saif' OR p.name = 'Annette') AND p.phno = v.phno AND
v.cname = c.cname AND v.day = 'Monday' AND v.time = '10:00AM')}

2. {c.location | Clinic(c) AND (∃v_1)(∃v_2)(∃p_1)(∃p_2)(Visit(v_1) AND
Visit(v_2) AND Patient(p1) AND Patient(p2)(v_1.cname = c.cname
AND v_2.cname = c.cname AND v1.day = v_2.day AND v_1.time =
v_2.time AND v_1.phno ≠ v_2.phno AND p1.phno = v1.phno AND
p2.phno = v2.phno)}

3. (INSIDE)

$\{g.name \mid GP(g)$ AND NOT $(\exists p)(Patient(p)$ AND $p.location =$
$g.location$ AND NOT $(\exists pres)(Prescription(pres)$ AND $pres.gid =$
$g.gid$ AND $pres.phno = p.phno\}$

4. (NEVER)

$\{p.phno \mid Patient(p)$ AND NOT $(\exists v)(\exists c)(Visit(v)$ AND $Clinic(c)$
AND $v.phno = p.phno$ AND $c.cname = v.cname$ AND $c.location \neq$
$'Brentwood')\}$

5. (NO)

{g.gid | GP(g) AND NOT (∃p)(∃pres)(Patient(p) AND Prescription(pres
AND p.phno = pres.phno AND pres.gid = g.gid AND
p.gender = 'Female')}