REQUETES SQL APPLICATION GESTION CLINIQUE

```
1.
    SELECT m.NumMed, m.NomMed FROM medecin m WHERE m.Specialite='S1';
2.
    SELECT DISTINCT * FROM `specialisation`;
3.
    SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade FROM malade ma WHERE ma.SexeMalade='H
    ' ORDER BY ma.DNaissMalade DESC ;
4.
    SELECT * FROM `malade` WHERE malade.SexeMalade='F' AND malade.AdresseMalade LIKE '%p%'
    ORDER BY malade.NomMalade
5.
   SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade, c.* FROM malade ma ,occuper o, lit 1,
    chambre c WHERE ma.NumMalade=o.NumMalade AND 1.NumLit=o.NumLit AND 1.NumChambre=c.NumCh
   ambre
6.
    SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade, dep.NumDep, dep.NomDep FROM malade ma,
    departement dep WHERE ma.NumDep=dep.NumDep AND ma.DNaissMalade='22-04-2012';
   SELECT ma.NumMalade ,ma.NomMalade,ma.DNaissMalade FROM malade ma,suivre su,medecin me
    WHERE (ma.NumMalade=su.NumMalade AND me.NumMed=su.NumMed AND me.NomMed='M3');
8.
    SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade FROM malade ma, suivre s, medecin me, oc
    cuper o, lit 1 WHERE ma.NumMalade=s.NumMalade AND s.NumMed=me.NumMed AND me.NumMed=3 AN
    D ma.NumMalade=o.NumMalade AND 1.NumLit=o.NumLit AND 1.NumLit=21;
9.
    SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade FROM malade ma,occuper o,lit 1 WHERE
    ma.NumMalade=o.NumMalade AND l.NumLit=o.NumLit AND l.NumLit=21;
10. \ {	t \underline{\mathtt{SELECT}}} ma.NumMalade,ma.NomMalade,ma.DNaissMalade,f.Numfeuille,f.Datefeuille FROM feuil
    le evolution f, malade ma WHERE ma.NumMalade=f.NumMalade AND ma.NumMalade=11 ;
11. SELECT d.nomDep, COUNT(*) FROM malade ma , departement d WHERE ma.NumDep=d.NumDep GROUP
    BY ma.NumDep
```

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- 12. SELECT ma.NumMalade ,ma.NomMalade,ma.AdresseMalade,ma.DNaissMalade,me.NomMed FROM mala de ma, suivre su, medecin me WHERE (ma.NumMalade=su.NumMalade AND me.NumMed=su.NumMed AND su.NomDep='D2')
- 13. SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade, f.Datefeuille AS DATE FROM malade ma, departement d, feuille_evolution f WHERE ma.NumDep=d.NumDep AND ma.NumMalade=f.NumMalade e AND ((MONTH(f.Datefeuille)= 02) OR (MONTH(f.Datefeuille)= 12));
- 14. SELECT COUNT (ma.NumMalade) AS NB_MALADE, c.NumChambre, c.CategorieChambre, c.typeChambre FROM malade ma, chambre c , occuper o, lit 1 WHERE c.NumChambre=1.NumChambre AND 1.numLit = o.NumLit AND o.NumMalade=ma.NumMalade GROUP BY c.NumChambre ORDER BY (ma.NumMalade) D ESC LIMIT 1
- 15. <u>SELECT d.*, COUNT (*)</u> AS NB MALADE FROM departement d, malade ma WHERE ma.NumDep=d.NumDep GROUP BY ma.NumDep ORDER BY NB MALADE DESC LIMIT 1
- 16. SELECT COUNT (ma.NumMalade) AS NB_MALADE, c.NumChambre, c.CategorieChambre, c.typeChambre FROM malade ma, chambre c ,occuper o,lit 1 WHERE c.NumChambre=1.NumChambre AND 1.numLit = o.NumLit AND o.NumMalade=ma.NumMalade GROUP BY c.NumChambre ORDER BY (ma.NumMalade) DESC LIMIT 1
- 17. SELECT med.*, COUNT(*) AS NB_MALADE FROM medecin med, suivre su, malade ma WHERE ma.NumM alade=su.NumMalade AND med.NUmMed=su.NumMed GROUP BY med.NumMed ORDER BY NB_MALADE DES C LIMIT 1;
- 18. SELECT ma.NumMalade, ma.NomMalade, ma.DNaissMalade, c.NumChambre, l.NumLit FROM malade ma, suivre s, medecin me, occuper o, lit l, chambre c WHERE ma.NumMalade=s.NumMalade AND s.Num Med=me.NumMed AND me.Specialite='S2' AND ma.NumMalade=o.NumMalade AND l.NumLit=o.NumLit AND l.NumChambre=c.NumChambre;
- 19. SELECT f.*,d.NomDep FROM feuille evolution f,departement d,malade ma WHERE f.Nummalade =ma.Nummalade AND ma.NumDep=d.Numdep AND d.Numdep=2 AND MONTH(f.Datefeuille)='06' AND YEAR(f.Datefeuille)='2020' ORDER BY f.Datefeuille DESC LIMIT 1
- 20. SELECT lit.Numlit FROM lit,occuper WHERE lit.Numlit=occuper.Numlit AND MONTH(occuper.d ate occuper)!='03'