create or replace procedure p_prescribe_medicines_15_2(exedate varchar2 default

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create or replace procedure p_prescribe_medicines_15_2(exedate varchar2 default to_char(trunc(sysdate,'dd'),'yyyymmdd'))
mmax varchar2(8);
i varchar2(8);
begin
mmax := to_char(trunc(to_date(exedate,'yyyymmdd'),'mm'),'yyyymmdd');
i:= to char(add months(to date(mmax, 'yyyymmdd'), -3), 'yyyymmdd');
 insert into tb_tmp_sqzg_07
 SELECT DISTINCT ideard, sqjgbm, qjjgbm, sjjgbm, gp_id,
      upper(TRIM(sbkh)) kh, '0' klx
        outdataexchange.t_sqzg_gpqy_qyxx a
  WHERE a. qystate = '1'
  AND
         sbkh IS NOT NULL
         jlsj < to_date(exedate, 'YYYYMMDD')</pre>
  AND
  UNION
  SELECT DISTINCT ideard, sqjgbm, qjjgbm, sjjgbm, gp_id,
      upper(TRIM(ybkh)) kh, '1' klx
 FROM \quad \mbox{outdata} exchange. \ t\_sqzg\_gpqy\_qyxx \ a
    WHERE a. qystate = '1'
    AND
          ybkh IS NOT NULL
         j1sj < to_date(exedate, 'YYYYMMDD');</pre>
    AND
    i := to_char(add_months(to_date(i,'yyyymmdd'),1),'yyyymmdd');
    exit when i > mmax;
    dbms_output.put_line(i);
    insert into tb tmp sqzg 08
      SELECT a.*, b.idcard, b.sqjgbm, b.qjjgbm, b.sjjgbm, b.gp_id
            cen_core_v20.tb_cis_prescription_detail a, tb_tmp_sqzg_07 b,
        outdataexchange. t_sqzg_dic_jgdz_newc
      WHERE a.kh = b.kh
            a. k1x = b. k1x
      AND
      AND
            a.yljgdm = c.yljgdm
      AND
            b. sqjgbm != c.wsjgdm
            b.qjjgbm != c.wsjgdm
      AND
      AND
            b. sjjgbm != c. wsjgdm
             c.wsjgdm IN (SELECT yljgdm
                FROM outdataexchange.tb_sjpt_dic_jg
                WHERE yljgdj > 1)
      and kfrq>=to_date(i,'yyyymmdd')
      and kfrq<add_months(to_date(i,'yyyymmdd'),1);
    -- 需要delete吗?
    DELETE FROM tb_tmp_sqzg_08
    WHERE (kh, klx, yljgdm, trunc(kfrq)) IN
      (SELECT card_no kh, card_type klx, a.inhospital_id yljgdm,
          trunc(a.visit_date) rq
        FROM outdataexchange.tb_yy_appointment a,
          outdataexchange.tb_yy_patientinfo b
        WHERE a.appoint_order_status = '1'
               a.patient_id = b.patient_id);
        AND
    COMMIT;
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MERGE INTO cen_test.tb_sjpt_cube_jzlx a
    USING (SELECT 'Y' | | to_char(to_date(i, 'yyyymmdd'), 'yyyy') nf_id, 'MON' | | to_char(to_date(i, 'yyyymmdd'), 'mm') yf_id, sqjgbm,
gp_id,
          COUNT (DISTINCT yljgdm || jzlsh) kjyfypcs
      FROM & tb\_tmp\_sqzg\_08
      WHERE xmbmyb IN (SELECT yybm FROM outdataexchange.t_sqzg_dic_ypml)
      GROUP BY sqjgbm, gp id) b
    ON (a.nf_id = b.nf_id AND a.yf_id = b.yf_id AND a.yljg_id = b.sqjgbm AND a.gp_id = b.gp_id)
    WHEN MATCHED THEN
   UPDATE SET a.kjyfypcs = b.kjyfypcs;
    COMMIT:
    MERGE INTO cen_test.tb_sjpt_cube_jzlx a
    USING (SELECT 'Y' || substr(sj, 1, 4) nf_id, 'MON' || substr(sj, 5, 2) yf_id,
          tt.qxdm qx_id, t.sqjgbm yljg_id, gp_id,
          SUM (CASE
              WHEN (t.yljgdm != t.sqjgbm AND t.yljgdm != t.qjjgbm AND
               t.yljgdm != t.sjjgbm) THEN
              t. jzrc
              ELSE
              0
            END) zhwsjyyjzcs
      FROM (SELECT /*+ parallel(a, 32) */
            sj, sqjgbm, qjjgbm, sjjgbm, gp_id, d.yljgdm, d.yljgfl,
            SUM(a.mjzrc) jzrc
            FROM cen_test.tb_dtl_mjzrc PARTITION(m201801) a,
              (SELECT DISTINCT ideard, sqjgbm, qjjgbm, sjjgbm, gp_id,
                        upper(TRIM(sbkh)) kh, '0' klx
                FROM \quad \mbox{outdata} exchange. \ t\_sqzg\_gpqy\_qyxx \ a
                WHERE a. qystate = '1'
                AND
                      sbkh IS NOT NULL
                       jlsj < to_date(exedate, 'YYYYMMDD')</pre>
                AND
                UNTON
                SELECT DISTINCT ideard, sqjgbm, qjjgbm, sjjgbm, gp_id,
                        upper(TRIM(ybkh)) kh, '1' klx
                FROM outdataexchange.t_sqzg_gpqy_qyxx a
                WHERE a. qystate = '1'
                AND
                     ybkh IS NOT NULL
                      jlsj < to_date(exedate, 'YYYYMMDD')) b,</pre>
                AND
              outdataexchange.t_sqzg_dic_jgdz_new c,
              outdataexchange.tb_sjpt_dic_jg d
            WHERE a.kh = b.kh
            AND a. k1x = b. k1x
            AND
                 a.yljgdm = c.yljgdm
            AND
                  c.wsjgdm = d.y1jgdm
                   d.yljgdj > '1'
            GROUP BY sj, sqjgbm, qjjgbm, sjjgbm, gp_id, d.yljgdm, d.yljgf1) t,
          out data exchange.\ tb\_sjpt\_dic\_jg\ tt
      WHERE t.sqjgbm = tt.yljgdm
      GROUP BY 'Y' | substr(sj, 1, 4), 'MON' | substr(sj, 5, 2), tt.qxdm,
            t.sqjgbm, gp_id) b
    ON (a.nf_id = b.nf_id AND a.yf_id = b.yf_id AND a.yljg_id = b.yljg_id AND a.gp_id = b.gp_id)
    WHEN MATCHED THEN
    UPDATE SET a. zhwsjyyjzcs = b. zhwsjyyjzcs;
    COMMIT;
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end loop;

end	
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