ORWDPS2 OISLCT

      Description: This RPC returns default order data for a specific medication

      Input Parameters:

            orderableItemIen psType (Set = "U" for Unit Dose, or "O" for Outpatient)

            DFN

            needPi (patient instructions = Y)

            pkiEnabled (value from the ORWOR PKISITE RPC

      Output:

            ~category

            i+delimited string = entry

            d+delimited string = default

            t+string = text

            Output element definitions:

            ~Medication

            d+orderableItemIen^orderableItemName

            ~Verb

            d+verb (example: dTAKE)

            ~Preposition

            d+preposition (example: dBY)

            ~PtInstr (Patient instructions)

            i+PIt+patientInstruction (may have multiple t lines returned)

            ~AllDoses

            i+strength^nationalDrugId^prescriptionText

            ~Dosage

            i+drugName^strength^nationalDrugId^prescriptionText^strength^costPerUnit^refill^doseForm

            ~Dispense

            i+nationalDrugId^strength^units^drugName^splitTab (Note: splitTab is boolean 1 or 0)

            ~Route

            i+routeIen^routeName^routeAbbrev^outpatientExpansion^

            ~Schedule

            d+schedule

            ~Guideline

            t+guideline (may have multiple t lines returned)

            ~Messaget+message (may have multiple t lines returned)

            ~DEAScheduled+drugSchedule (drugSchedule can be 1-4 or empty)

      Example:

            ORWDPS2 OISLCT

            Params --

            literal 1348

            literal O

            literal 241

            literal Y

            literal Y

Results ---
~Medication
d1348^ACETAMINOPHEN TAB
~Verb
dTAKE
~Preposition
dBY
~PtInstr
~AllDoses
i325MG^5591^325&MG&1&TABLET&325MG&5591&325&MG
i500MG^213^500&MG&1&TABLET&500MG&213&500&MG
i650MG^5591^650&MG&2&TABLETS&650MG&5591&325&MG
i1000MG^213^1000&MG&2&TABLETS&1000MG&213&500&M
G
~Dosage
iACETAMINOPHEN 325MG
TAB^325MG^^325&MG&1&TABLET&325MG&5591&325&MG^325
MG^0.0029^11^TAB
iACETAMINOPHEN 500MG
TAB^500MG^^500&MG&1&TABLET&500MG&213&500&MG^500M
G^0.0062^11^TAB
iACETAMINOPHEN 325MG
TAB^325MG^^650&MG&2&TABLETS&650MG&5591&325&MG^65
0MG^0.0058^11^TAB
iACETAMINOPHEN 500MG
TAB^500MG^^1000&MG&2&TABLETS&1000MG&213&500&MG^1
000MG^0.0124^11^TAB
~Dispense
i213^500^MG^ACETAMINOPHEN 500MG TAB^0
i5591^325^MG^ACETAMINOPHEN 325MG TAB^0
~Route
i1^ORAL (BY MOUTH)^PO^MOUTH^0
d1^ORAL (BY MOUTH)
~Schedule
dQ6H PRN
~Guideline
~Message
~DEASchedule
d