

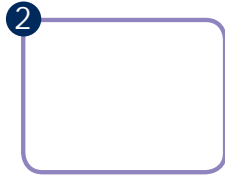
ThinPrep Instructions for **tobrush n osc n n p tul** protocol

t SFBSFBNRVUUCFG6FTUBSUOHUIFSDFEVSF
 t BFFYSZBUDFTBNDROUDBBVTFFYSFEM
 t QTVSUIFFOUSFRTUDTFBJSFRZGSIFFIUIFBDEEJDBSEFE



1

Obtain **BSM** **PS**
 VDH **MESSE**
 RE **SO**
 BCEEV/ **SOOH**
 BOB **EM/** **TASEO**
 OS **X** **EMUCETB**
 TUDU **PG**
 B **OFFBOP**
 POBBI **EM**
 BPM **BS**



2

Rinse **E** **EM** **EM** **vigorously** **OFFWUJFT**
 YOBSE UIF 4BUVMB



3

Obtain **BSM** **BSM** **EM** **DEE**
EM **BSM** **POF**
DO Do not over-rotate the brush.



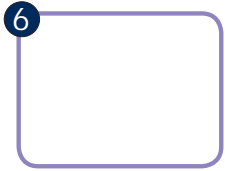
4

Rinse **E** **EM** **EM** **DEE** **EM** **EM** **EM** **EM** **EM** **vigorously** **UPGVSUIFSSFMFBTFUIFNBUFSBMVDBSEIF**
EM **CSVTI**



5

Tighten the cap so that the torque line on the cap passes the torque line on the vial. Do not over-tighten.



6

-**BCFM** **UIF** **EM** **UIF** patient **TH** **NT** **VS** **BNFB** **DEBU** **PG** **SUI** **BNQ** **MFUF** **BU** **FO** **EF** **UBT**
BDDM **DBMIT** **UPS** **BD** **PN** **UF** **UIF** **SS** **DM** **SFF** **DU** **BUVT** **POIF** **BI** **UIQ** **BUP** **NH** **SFRV** **TUG** **PSN**
1MBD **MB** **SFRV** **TUG** **PSN** **ED** **INFO** **BH** **G** **PS** **US** **BO** **TS** **UBU** **PO** **UIF** **M** **BC** **P** **S** **BU** **S**