

\$WWHPSW WR XWL0LJH &ODVVL;FDWLRQ RI  
SURYLGHG E\ \$KOTYLVW WR JHQHUDWH LQGLY  
WKH DFWLRQV RQ LQVXOLQ UHVLVWDQFH F  
HuHFWLYH GLDEHWHV FRQWURO IURP VWDUW

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7\SH 'LDEHWHV PHOOLWXV 7' UHSHWUR D \IQQURPH WKDW E\  
GH;QLWLRQ LV VFRQGDU\ WR QXPURXV H\WHQWV RI FHOOV IDLOXUH  
LQ DGGLWLRQ WR UHGXFWRQ LQ ZOSKO\QDEHWHV PHOOLWXVSLWGLD\@XDWRI  
PHWDEROLF ,PSDLUPHQW PRVW SDWLHQDEHWHV PHOOLWXVHGLQVXOLQVHVLW  
SUHVHQWLQJ ZLWK 7' RU 7' 5HFHQW\@HHSRQHWDO SRVLWHG D QHZ  
V\WHP RI FODVVL;FDWLRQ IRU DGXOW RQVHW GLVHDVH NHHSLQJ LQ YLHZ  
the heterogenic metabolic phenotypes of this disease.This new  
FODVVL;FDWLRQ V\WHP PLJKW SRVVHVY WKH SRWHQWLDO IRU XWL0LJWLRQ  
JUHDWHU LQGLYLGXDOLJWLRQ RI WUHDWPHQW RSWLRQV WKH XQG\@GL  
PHWDEROLF ,PSDLUPHQWV LQ WKH GLVHDVH PHOOLWXVHGLQVXOLQVHVLW  
Centre For Human Reproduction WDDGGKDU\@QDE 'G  
mediation studies have developed data to validate this claim she manages the complicated cases of infertility graduated  
Thus here we provide a brief introduction on the etiopathogenesis HURP /+0& 'HOKL LQ WRSSLQJ LQ PHGLF  
ZLWK UHJDUG WR 7' DV ZHOO DV LQ FSDOHJHV WKHHE\ JHWWLOJ WKH '5'HYL  
DGXOW DJH EHVLGHV VXPPDULJH WKH HQDW\ 30\@PW\ QCGUD\ DEHWHV DW  
systems including one we had earlier provided. Subsequently we  
Q\0P@}Q8 D3P ...00€ ...00p0  
try to review the actions of various antidiabetic agents on insulin  
VHQLWLYLW\ DORQJ ZLWK FHOV XQFWLRQ LQ DGGLWLRQ WR WKH SRVLW  
DSSURDFKHV IRU LQGLYLGXDOLJHG WKHUDS\ DV SHU WKH YDULRXV VXEJURXS  
based on Ahlqvist etal's posit.This we conclude that the innovative  
7' VXEJURXSV DGG WR DQ LQWULJXLQJ PRGHO WKDW FRXOG VWLPSODWH XV  
to get better insight over the pathophysiology of this very wide  
JURXS RI 7' WKDW DLGV LQ LQGLYLGXDOLJHG WUHDWPHQW RSWLRQV RQ WKH  
basis of the underlying etiology of the disease.In these innovative  
7' VXEJURXSV RI DGXOW RQVHW GLVHDVH WKDW ZRXOG DLG LQ JLJLQJ  
some antidiabetic agents that would prove be more advantageous  
IRU FHUWDLQ VXEJURXSV FRVLGHULQJ WKH PDMRU SDWKRSK\@VLRORJ\  
LQ DGGLWLRQ WR DYRLGDQFH RI HQGRUJDQ LQMXU\ 7R VWDUW ZLWK LW LV  
MXVW WKH LQLWLDWLRQ RI WU\@LQJ WR JHW LQ LQGLYLGXDOLJHG WKHUDS\ IRU  
7' DORQJ ZLWK VWXGLHV WKDW VWDUW SHUIRULQJ HYDOXDWLRQ RI WKH  
FXUUHQW H\LVWHQFH LQ DGGLWLRQ WR LQQRYDWLYH GUXJV SURVSHFWLYHO  
in various subgroups possessing separate metabolic phenotypes to  
VXFFHHG LQ PDLQJ WKHUDS\ PRUH LQGLYLGXDOLJHG