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36(/,67

7KLV GRFXPHQW ZLOO EH XVHIXO IRU
 x /RFDWLQJ DSSURSULDWH)LHOG ([SHULHQFH VLWHV
 x /RFDWLQJ SV\FKRORJ\ UHODWHG MREV
 x ,GHQWLI\LQJ SRVVLEOH FDUHHU LQWHUHVWV

7R HDUQ)LHOG ([SHULHQFH FUHGLW VWXGHQWV PXVW DSSO\ IRU DS
 6WXGHQWV FDQ HDUQ FUHGLW HLWKHU DV D YROXQWHHU RU DV I
 , KDYH LQGLFDWHG VLWHV DV D WRPNQRZDWLQH QRLZPHQW QVHUKROK
 DOVR LQGLFDWHG VLWHV WKDW ZRUG ZSWRFRWKOORX &DQ SLFN D V
 \RXU LQWHUHVWV

,I \RX FRQWDFW WKHVH DJHQFLHV ORRNLQD IRUHQPSORRFRQWDFW WKH
 ,I \RX ZDQW WR FROXDWH WKH 9ROXQWHHU &RRUGLQDWRU ,Q DGGL
 3V\FKRORJ\ PDMRU ZKR LV LQWHUHVWHG LQ REWDLQLQJ H[SHULHQFH
 WKH\ FDQ RIIHU \RX

\$GGLWLRQDO YROXQWHHU FLWHV\ EH ORFDWHG DW
 x [ZZZ YROXQWHHUFDWFK RUJ](#)
 x [KWWS XZURFKHVWHU RUJ](#)

\$GGLWLRQDO (ZKHUZHFMVWHU RUJ

/DVW 8SGDWHG€

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:HE 3DJ **KWWS** ZZZ KLOOVLGH FRP

& < H\U V F U I S 3 W L R Y M D G H D U U D \ R I V H U Y L F H V W R D G C H G V O / R E R W K H W F
R I W K H H P R W L R Q D G O T D Q I G V W K H E W G D P K L O E H V I (L D L F O) X I G Q W H R U D Y M Q W V R , Q F K L
e P H U J H Q F F M W B X Q V H O L Q J D Q G V X S S R U W S U R J U D P V U H V L G H Q W L D O V

+RSH +DOO

% X D D S R D 5 R F K H V W H U 1 <

& R Q W D R F O X O W R R U G L Q D W R U

:HE 3DJ **KRSHKDOO** RUJ

& 'H V F U L S W L R Q V B R S D H O W D H O Q D W L Y H O H P D U K G L O H Q H J U Y L G H R V Q P H Q Z W W K \$ '
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& < 'HVFULSWLRQ 7KLV LV D IDFLQLW\ IRU OHDUQLQJ GLVDEOHG
VKDGRZLQJ RU DVVLVWLQJ D FODVVURRP WHDFKHU RU FRXQVHORU

3XHUWR 5LFDQ <RXWK 'HYHORSPHQW DQG 5HVRXUFH &HQWHU ,QF
+DUW 6W 5RFKHVWHU 1<

&RQWDFW 1DRPL 2UWL] 'LUHFWRU RI 3URJUDPV
& < 'HVFULSWLRQ 3URYLGHV +LVSDQLF \RXWK DQG IDPLOLHV ZL
QHFHVVDU\ WR EHFRPH HGXFDWHG DQG SURGXFWLYH FLWLJHQV VX
VWXGHQWV DFDGHPLF FRXQVHOLQJ FDVH PDQDJHPHQW WXWRULQJ

5RFKHVWHU KHDULQJ DQG 6SHHFK &HQWHU
5LGJH 5G :HEVWHU 1<

&RQWDFW ROXQWHHU &RRUGLQDWRU
:HE 3DJJZZ UKVF RUJ
& 'HVFULSWLRQ :RUN DV FODVVURRP JMRBQRUVZLWKSDUHLVFKRRO DQ
FKLOGUHQ ZLWK KHDULQJ DQG VSHHFK SUREOHPV

5RFKHVWHU 6FKRRO IRU WKH 'HDI
6W 3DXO %RXOHYDUG

&RQWDFW ± 9ROXQWHHU &RRUGLQDWRU
:HE 3DJJKWS ZZZ UVGHI RUJ & < 'HVFULSWLRQ \$VVLVW LQ D

3Db` RYP &RKHU

:HE 3DJ **KWWS** **VWHSSLQJVVWRQHVOHDUQLQJ FRP**
& +LUHWFULS **WLRQHJGWWLMBLQELKJDPIRGLILFDWFLKQWTRHUNWGLYLGXD**
SUHVFKRIRG **WIKELZURPRVDVRQHRRQELGHWKFODVVURRRLRD \H DU**
FRPPLW **PHQWKHQFLHRVDHFRRUGLDQDHWLQBRHDVPLOLHV**

:LOVRQ &RPPHQFHPHQW 3DUN
-RVH **\$KHQXHRFKHVWKHU**

&RQWDRWHWHWH & **DRSDXQWRHRWGLQDWRU**
:HE 3DJ **KWWS** **ZZZ ZLOVRQFRPPHQFHPHQWSDUN RUJ**
& 'HVFULS **WIKORSQ ORZ LQFRPH VLQJOKLQBUHDSMFDQISRYKIBQOQ** PRYH
EH\RQG Z **BESHLQGHQDRSSRUWXQLWLHV DUH DYM XWPHLOH QURHZ** UN ZL

<RXWK /HDGH **VMORSBHQJUDP**
\$PHULFDQ 5HG &URVV
3ULQFH **65RUFKHHWKHU**

&RQWDR **WXQZMHLFH**
:HE 3DJH **KWWS** **ZZZ UHGFURVV RUJ Q\URFKHVWHU**
< 'HVFULS **WIKQWK \RRQZFWNVKRSV DQGPHQWRFWWRQXG** FHLQVVFKRRO
FDUHH **ISORUDRQLRQJH SBRQZSMVHFLDWLRQ DQG PRUH**

<0 & \$21

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< ZLP €@°À)Q`ÀGp 0@fGP6 Đ Àp`À00• LF10`



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%ORR 5 5RFKWHH

&RQWDFWXQWRUUGLQDWRU
:HE 3DJKWS ZZZGLDEHWHV RUJ
&<\$'HVFULSWRLQSRMHRVDSHRSCHFVHGLEWHKHXQWZR VMDDPSV
&DPSXQVHLVLCDFDSDDHV DQG &DPSRSDGDFDPSDJHV

&DPS *RRG 'DIV DPH/LQF.
3LWVIRUG 50%Subs (PM) \$250M0000PLGZVL

&RQWDFWXQWRUUGLQDWRU
:HE 3DJZZ FDP SJRRGGDIV RUJ
&'HVFULSWRLQSRVQSHHQSURWEGPSJDQG RWKSWRUUYLFHGUMRO SKILDPL
DHFWHGG (R)CK 0d)q €

([FKDQJH %OYG 5RFKHVWHU 1<

&RQWDFW 9ROXQWHHU &RRUGLQDWRU
:HE 3DJKHWWSV FVDURFKHVWHU RUJ
&'HVFULSWLRQ &\$6\$QW&RSHFWDCS\$B YRFDWHVWWRUDGQRFDVOKQV HHLK
LQYROYHG LQ WKH HDPXQ\ &R XLEX 6HVRU QMRPHFWDCGR OXDCWHDQSG WKKH
SHRSOH LGVSRUHQVLYIRVWHU SDUHQWV WHDFKHUV FRXQVHORUV
HWF 9ROXQWHHU LQIRUPDWLRQ DQG SURYLGH WKH LQIRUPDWLRQ W
ZULWWHQ UHSRUWV

&HQRULVSWHWWOHPHQW
(DLQW 5RFKHVWHU 1<

&RQWDFW 9ROXQWHHU &RRUGLQDWRU
:HE 3DJFHGV DGU RUJ
\$'HVFULSWLRQURKLH &XVW 6HWWOVPHGLD SURQRVWHU LFBKGVWKH
FRPPXQLWALVLRQ ZR XVH DQG SURPRWH SHDFHIXO GLVSRUWHUHVRC
FRPPXQLWLHV

&KLOGVSRUWHU
:HVWIDOO 5RDG 5RFKHVWHU

&RQWDFW 9ROXQWHHU &RRUGLQDWRU
& < 'HVFULSWLRQ 7KLV LV D ORFNHG GHWHQWLRQ FHQWHU IRU

:HE 3DJ JHWWS ZZZ FLW\RIURFKHVWHU JRY SROLFH
'HVFULSWLRQ 6HYHUDO LQWHUHVWLQJ RSSRUWXQLWLHV IURP 1HLJ
5RFKHVWHU 3V\FKLDWULF &HQWHU
(OPZRRG \$YHQXH 5RFKHVWHU 1<
&RQWDFW 9ROXQWHHU RIILFH

:HE 3DJ JHWWSV ZZZ RPK Q\ JRY RPKZHE IDFLOLWLHV URSF
& \$ 'HVFULSWLRQ 6HYHUDO LQWHUHVWLQJ RSSRUWXQLWLHV IURP 1HLJ
XVHG PDQYDULHG VFKHGXJYH RU HQXLEW
6WHS %\ 6V\FKLDWULF &HQWHU
(DVWHQULHWV RI KSHVWHU

&RQWDFW 9ROXQWHHU &RRUGLQDWRU
:HE 6L WWWSV ZZZ VEVWKHUDS\FHQWHU FRP
\$ 'HVFULSWLRQ 6HYHUDO LQWHUHVWLQJ RSSRUWXQLWLHV IURP 1HLJ
VHULHV RI ZHHN ZRUNVKRSV DW ORFDO FRUHFWRQDO IDFLOLWLHV

Work With Animals

+XPDQ 6RRLSHVFKHVWHU 0RQRUHQORLQV\BUP
9LFWRU 5RDG
)DLUSR UW 1<
&RQWDFW 9ROXQWHHU &RRUGLQDWRU
:HE 6LWH
\$QLPDOV 9ROXQWHHU KWWSV'HVEZLSMORQ SRS RUJ JHW LQYROYHG

Seneca Park Zoo
2222 St. Paul Boulevard, Rochester, NY 14621
(585) 336- 7200
Contact: Jan Preston

:HE 6L WWWS VHQHFDSDUNJRR RUJ
\$QLPDOV 'HVFULSWLRQ

Long -term Disabilities

\$VVRFRQRVFKHQDQG 9LV,PSDQUHG *\$%&ZLOGXVWUWHDVRFKWHQF
6RXV&OLQWRQ \$RHFQWHU
:HE 6L WWWSV ZZZ JRRGZLOOILQJHUODNHV RUJ DEYL
&RQWDFW (QUOROXQ &RRUGLQDWRU
'HVFULSWLRQ 6HYHUDO LQWHUHVWLQJ RSSRUWXQLWLHV IURP 1HLJ

/LIHWLPH \$VVLVWDQFH ,QF
3DXO 5RDF KHVWHU 1HZ <RUN

&RQWDFW 9ROXQWHHU &RRUGLQDWRU
:HE 3DJ KWWS ZZZ OLIHWLPHDVVLVWDQFH RUJ

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