

TAQUICARDIA JUNCIONAL RECÍPROCA (TIPO COUMEL)

0\$/+(,526 \$UWKXU 9LODU GH 2OLYHLUD 025(,5\$ -Rm
(/ 72*+/2%, *XVWDYR 6DDG 6LOYD '(\$5\$8-2 *DEULH
) (55(,5\$,QJULG\ 0DULD 2OLYHLUD *21d\$/9(6 \$OLQH

Orientador: 'U5DIDHO 7KLHVHQ 0DJOLDUL

Filiação: 81,6\$ 8QLYHUVLG DGH 6DQWR \$PDUR

Liga: /LJD GH &DUGLRORJLD GD)DFXOG DGH GH 0HGLFLQD

Palavras-chave: 0LRFiUGLR 7DTXLFDUGLD \$UULWPLD

1. INTRODUÇÃO

(P &RXPHO H FRODERUDGRUHV GHVUFUHYHUDP X
456 HVWUHLWR RFRUUHQGR SUHGRPLQDQWHPHQWH HP
DUULWPLD p GHWHFWDGD QR QDVFLPHQWR PDV p IUHTX
DQRV GH LGDGH H HP DGXOWRV MRYHQV 1R HQWDQW
&RXPHO 7& SRGH QmR VHU UHFRQKHFDGD DWp2D LGDG
FDVRV SXEOLFDGRV VXJHUP XPD SUHGRPLQkQFLD PDVF

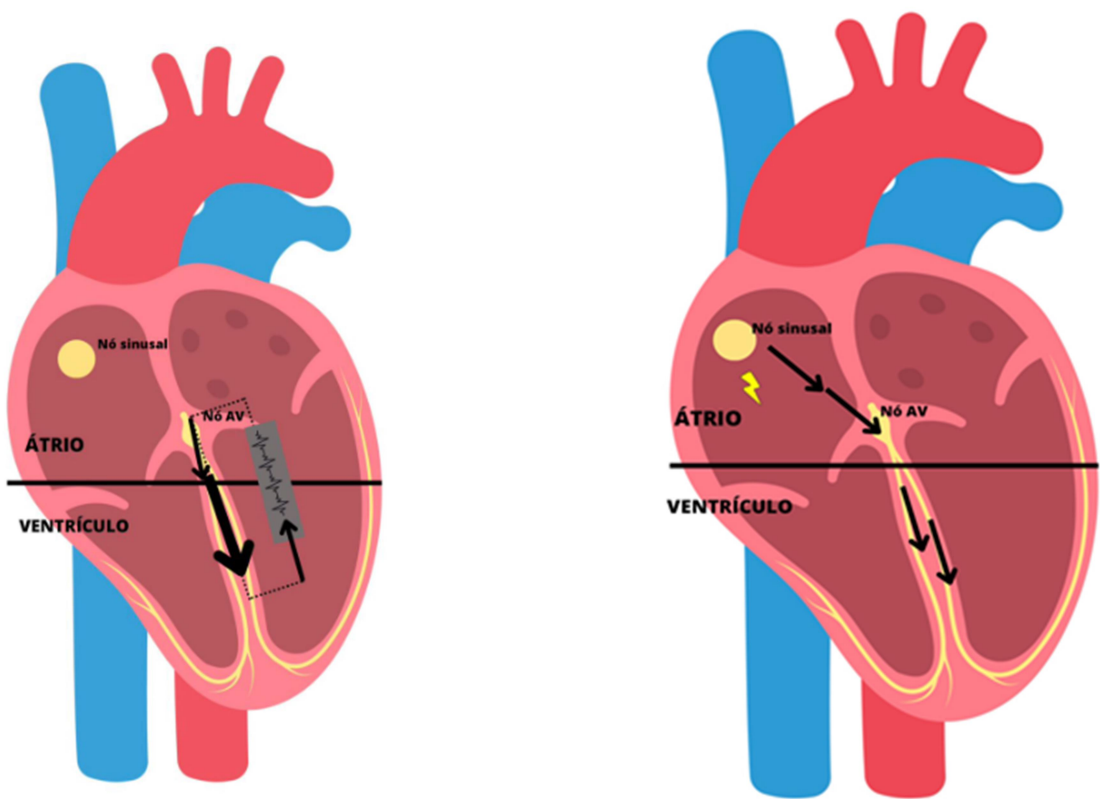
2. FISIOPATOLOGIA

2 VXEVDUDWR GD DUULWPLD p XPD YLD DFHVVyULD
GHFUHPHQWDO TXH p FRPXPQHWH ORFDOLJDGD QD UH
YHQWULFXODU . \$1*

1D PDLRULD GRV SDFLHQWHV DIHWDGRV D 7& p
WDTXLFDUGLRPLRSDWLD D TXDO p UHYHUVtYHO FRP R
. \$1* \$ DWLYDomR DWULDO UHWUyJUDGD SHOD YL

FRP WHPSR LJXDO RX PDLV ORQJR TXH D FRQGXomR DQV
\$V RQGDV 3• UHWUyJUDGDV RFRUUHP PDLV SUy[LF
VXFHGHP \$R +ROWHU p FRPXP REVHUYDPRV IOXWXD
GHSHQGHPHQWH GH FRQGXomR GHFUHPHQWDO 1D JUD
H[DPH GH +ROWHU R ULWPR VLQXVDO HVWiYHO p REVHU
2 LQtFLR GD WDTXLFDUGLD RFRUUH VHP DWLYLG DGH HF
FKDPDGR 3FLFOR 33 FUtWLFRR SDUD R LQtFLR GD W
HQFXUWDPHQWR SURJUHVVLYR GRV 55 HP ULWPR VLQX
ItVLFRV RX HVWUHVHV HPRFLRQDO 2 ULWPR VLQXVDO
GXUDQWH D QRLWH LQGLFDQGR SDUWLFLSDomR GD PR
VLQXVDO p QRUPDO VHP DOWHUDo}HV GR LQWHUYDOR 3

Figura 10.1 5HSUHVHQWDomR GLDJUDPiWLFd GD 7DTXLFDUGLD GH &RXP GR ULWPR VLQXVDO j GLUHLWD



Taquicardia de Coumel

Ritmo Sinusal

Fonte: ,PDJHQV HODERUDGDV SHORV DXWRUHV EDVHDGDV HP .</\$7 6

3. QUADRO CLÍNICO

6LQWRPDWRORJLD GH XPD WDTXLFDUGLD VXSUDYH GRU WRUIFLFD GLVSQHLD GLDIRUHVH WRQWXUD RX V HQWUH H ESP

4. DIAGNÓSTICO

e LPSRUWDQWH QR PDQHMR GLVWLQJXLU HQWUH UHHQWUDQWH GH FRPSOH[R HVWUHLWR \$V FDUDFWHUt 456 PRUIRORJLD GD RQGD 3 H UHVSRVWD D PDQREUDV VXD GLVWLQomR

2V FULWpULRV GR (&* SDUD R GLDJQyVWLFR GH 7& I 2 LQWHUYDOR 53 FRPSOH[R 456 DWp DWLYDomR GD R 35 GHYLR j ORFDOL]DomR H SURSULHGDGHV GH FRQ 3URSRUomR \$9 GH VHP GLVVRFLDomR DWULRYHQW

\$V RQGDV 3 LQYHUWLG DV VmR IUHTXHQWHPHQWH YLV
D9)
1mR UHTXHU XPD H[WUDVVtVWROH HP WHPSR FUtWLF
1mR DVVRFLDGR D FRQWUDo}HV DWULDLV SUHPDWXUD
2 LQWHUYDOR 35 QXQFD p SURORQJDGR
\$ IUHTXrQFLD FDUGtDFD p QRUPDOPHQWH XP SRXFR P
VXSUDYHQWULFXODUHV WtSLFDV SRGH VHU FRQIXQG
5HVSrvWD D PDQREUDV YDJDLV FRP GHVDFHOHUDomR
SURORQJDPHQWR GRV LQWHUYDORV 53 H 35 H HYHQW
HP VHJXLGD
\$ FRQGxomR \$9 p JHUDOPHQWH VHQVtYHO j DGHQRVLQ
EORTXHLR \$9 PDV WDPEpP UHFRUUHQWH ORJR GHSR
2 456 p QRUPDO H HVWUHLWR GXUDQWH R ULWPR VLQ

2 GLDJQyVWLFGR GHILQLWLYR GR VXEUVUDWR GD DU
LQWUDFDUGtDFR ((2 ((SHUPLWH XPD DQiOLVH GH
DQRUPDO LQFOXQLQR D ORFDOL]DomR SUHFLVD GR ORF

Figura 10.2)OX[RJUDPD SDUD WDTXLFDUGLD GH 456 HVWUHLWR

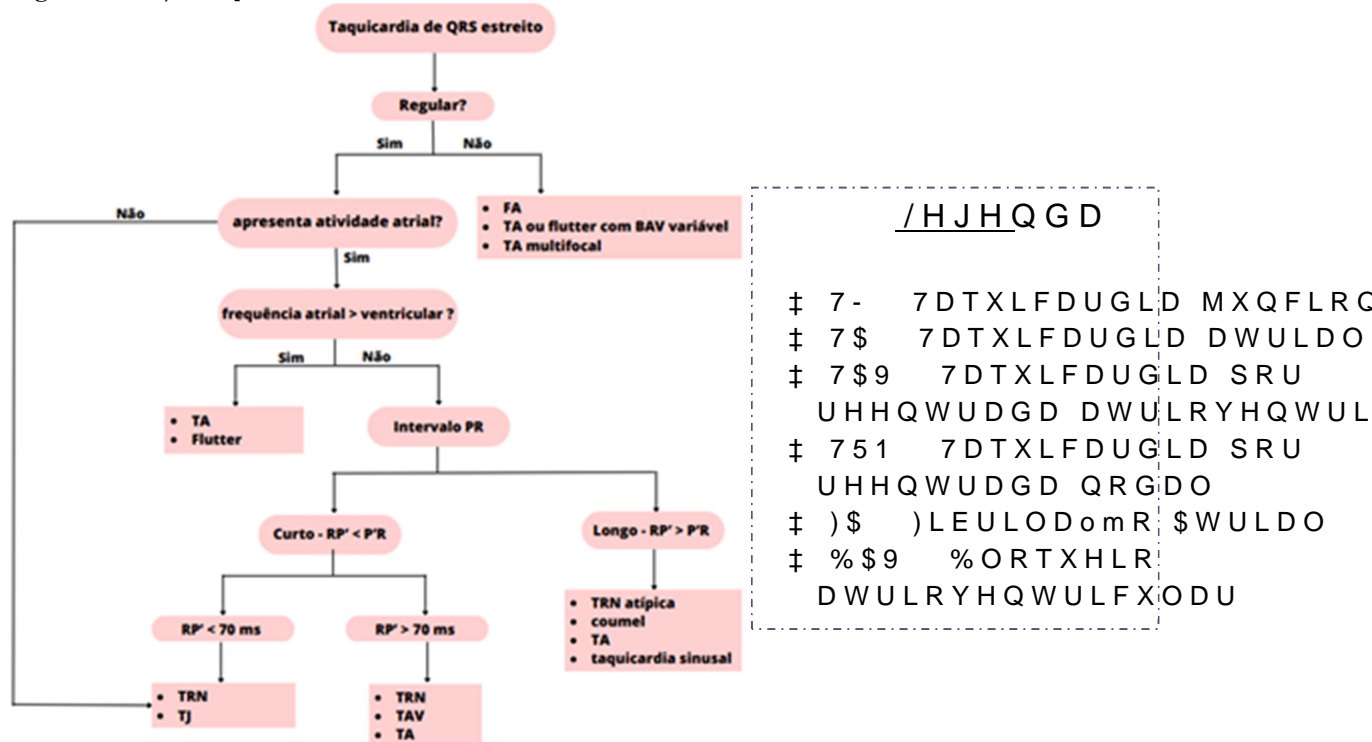
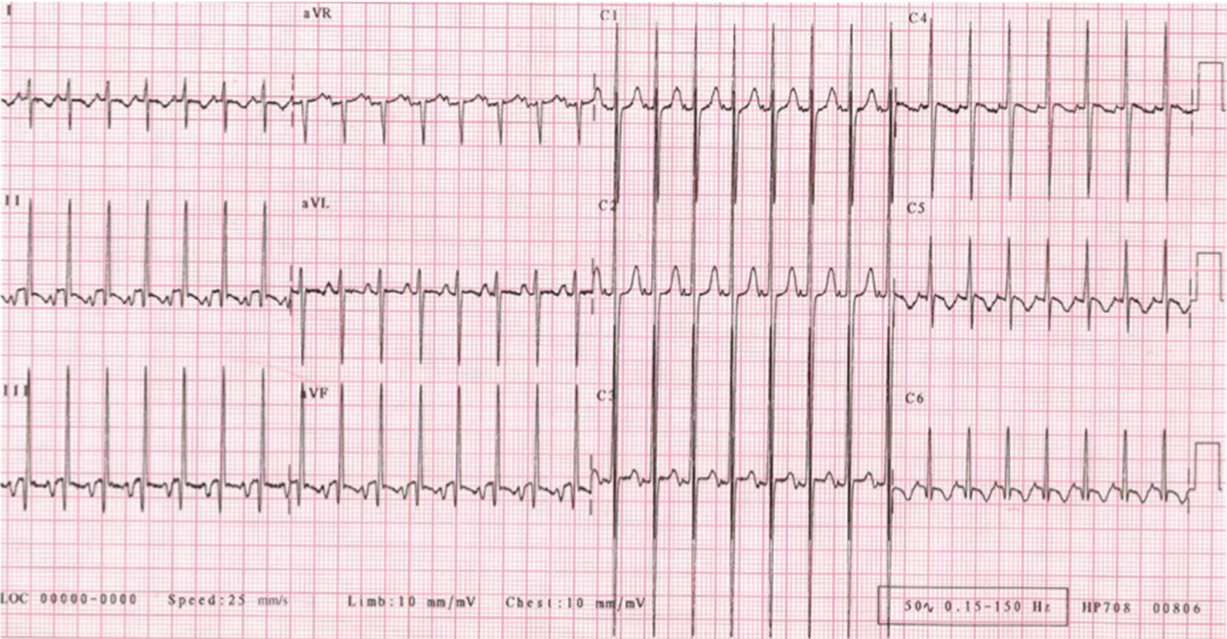


Figura 10.3 (OHWURFDUGLRJUDPD GH GHULYD}HV HYLGHQFLDQGR DO ,QWHUYDOR 53 DXPHQWDGR H RQGDV 3 QHJDWLYDV



Fonte: .</\$7

5. TRATAMENTO

2 WUDWDPHQWR GD 7& SRGH VHU PHGLFDPHQWRV IDUPDFROYJLFR FRVWXPV VHU SRXFR HIHWLYR VHQR IL GH PDLV GH XP DJHQWH DQWLDUUtWPLFR 9\$.60\$11 HQWUH DPLRGDURQD H IOHFDLQLGD LQGLVSRQtYHO HF PRVWURX HILFD] SDUD FRQWUROH GD WDTXLFDUGLD H U IRU LQVWLWXtGR SUHFRFHPHQWH .</\$7 3URSDIHQ XWLOL]DGRV \$ FODVVLILFDomR GH 9DXJKDQ :LOOLDPV FRQVXOWDGD QD 4XDGR DEDL[R

Quadro 10.1 &ODVVLILFDomR GH 9DXJKDQ :LOOLDPV

&\$66(0(&\$1,602)È50\$&26
	%ORTXHDGRUHV GH	FDQDLV +&1 ,YDEUDGLQD
,	%ORTXHDGRUHV GH	4XLOGLQD OIGRFDtQD SUR
,,	,QLELGRUHV H DWLYDGRUHV DXWRQ{PLFRV &DU	UDQROD]LQDYGFR
,,,	%ORTXHDGRUHV GH	FDQDLV GH SRWiVVLR \$PLR
,9	ORGXODGRUHV GH FiOFLR	9HUDSDPLO 'L
9	%ORTXHDGRUHV GH	FDQDLV GH SRWiVVLR DLQGD
9,	%ORTXHDGRUHV GH	FDQDLV GDV MXQo}HV
9,,	ORGXODGRUHV GH	IDWRUHV WHFLGXDLV ,(&\$

\$ DEODomR SRU FDWHWHU p R WUDWDPHQWR GH HV
WHUDSLD PHGLFDPHQWRVD RX FRPR WUDWDPHQWR L
LQLFLDO FRQILUPDQGR R GLDJQyVWLFR D DEODomR SR
PDLV HPSUHJDGD QR HQWDQWR D FULRDEODomR SRGH
SRU UHGxJLU R ULVFR GH EORTXHLR DWULRYHQWULFXO
WHUDSLDV DEODWLYDV SRGH FKHJDU D 9\$.60\$11
SRUpP D UHFRUUrQFLD GH 3-57 p HOHYDGD VHQC
XP SURFHGLPHQWR SDUD VXFHVVR GHILQLWLYR DOpP
PDSHDPHQWR H DEODomR GD YLD DFHVVyULD GHYHP VH