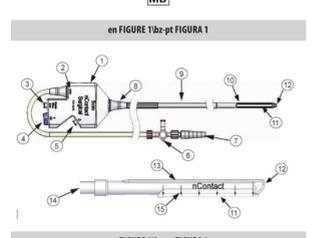


AtriCure®

EPiSense™ Catriation Device Instructions for Use

MD



en FIGURE 1:pt FIGURA 1



en FIGURE 2:pt FIGURA 2



en FIGURE 3:pt FIGURA 3



en FIGURE 4:pt FIGURA 4



en FIGURE 5:pt FIGURA 5



en FIGURE 6:pt FIGURA 6



en FIGURE 7:pt FIGURA 7



en FIGURE 8:pt FIGURA 8



en FIGURE 9:pt FIGURA 9



en FIGURE 10:pt FIGURA 10



en FIGURE 11:pt FIGURA 11

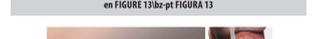
en FIGURE 12:pt FIGURA 12



en FIGURE 13:pt FIGURA 13



en FIGURE 14:pt FIGURA 14



en FIGURE 15:pt FIGURA 15



en FIGURE 16:pt FIGURA 16



en FIGURE 17:pt FIGURA 17



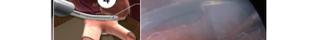
en FIGURE 18:pt FIGURA 18



en FIGURE 19:pt FIGURA 19



en FIGURE 20:pt FIGURA 20



en FIGURE 21:pt FIGURA 21



en FIGURE 22:pt FIGURA 22



en FIGURE 23:pt FIGURA 23



en FIGURE 24:pt FIGURA 24



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en FIGURE 26:pt FIGURA 26



en FIGURE 27:pt FIGURA 27



en FIGURE 28:pt FIGURA 28



en FIGURE 29:pt FIGURA 29



en FIGURE 30:pt FIGURA 30



en FIGURE 31:pt FIGURA 31



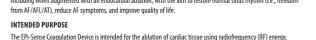
en FIGURE 32:pt FIGURA 32



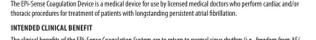
en FIGURE 33:pt FIGURA 33



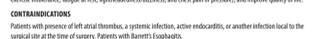
en FIGURE 34:pt FIGURA 34



en FIGURE 35:pt FIGURA 35



en FIGURE 36:pt FIGURA 36



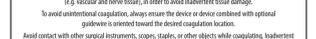
en FIGURE 37:pt FIGURA 37



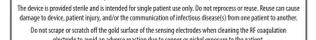
en FIGURE 38:pt FIGURA 38



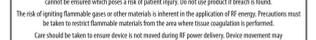
en FIGURE 39:pt FIGURA 39



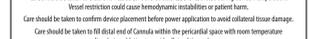
en FIGURE 40:pt FIGURA 40



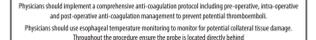
en FIGURE 41:pt FIGURA 41



en FIGURE 42:pt FIGURA 42



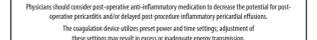
en FIGURE 43:pt FIGURA 43



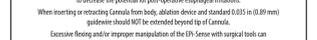
en FIGURE 44:pt FIGURA 44



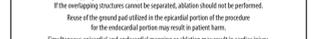
en FIGURE 45:pt FIGURA 45



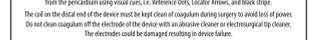
en FIGURE 46:pt FIGURA 46



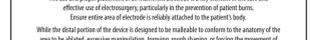
en FIGURE 47:pt FIGURA 47



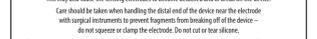
en FIGURE 48:pt FIGURA 48



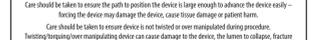
en FIGURE 49:pt FIGURA 49



en FIGURE 50:pt FIGURA 50



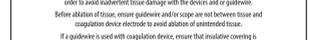
en FIGURE 51:pt FIGURA 51



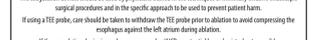
en FIGURE 52:pt FIGURA 52



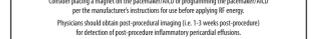
en FIGURE 53:pt FIGURA 53



en FIGURE 54:pt FIGURA 54



en FIGURE 55:pt FIGURA 55



en FIGURE 56:pt FIGURA 56



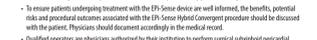
en FIGURE 57:pt FIGURA 57



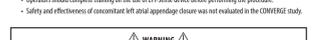
en FIGURE 58:pt FIGURA 58



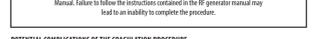
en FIGURE 59:pt FIGURA 59



en FIGURE 60:pt FIGURA 60



en FIGURE 61:pt FIGURA 61



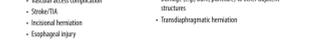
en FIGURE 62:pt FIGURA 62



en FIGURE 63:pt FIGURA 63



en FIGURE 64:pt FIGURA 64



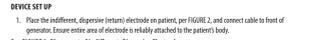
en FIGURE 65:pt FIGURA 65



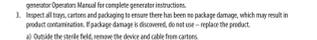
en FIGURE 66:pt FIGURA 66



en FIGURE 67:pt FIGURA 67



en FIGURE 68:pt FIGURA 68



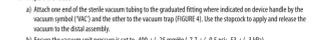
en FIGURE 69:pt FIGURA 69



en FIGURE 70:pt FIGURA 70



en FIGURE 71:pt FIGURA 71



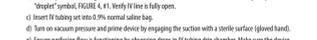
en FIGURE 72:pt FIGURA 72



en FIGURE 73:pt FIGURA 73



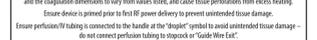
en FIGURE 74:pt FIGURA 74



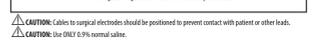
en FIGURE 75:pt FIGURA 75



en FIGURE 76:pt FIGURA 76



en FIGURE 77:pt FIGURA 77



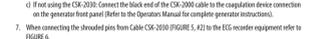
en FIGURE 78:pt FIGURA 78



en FIGURE 79:pt FIGURA 79



en FIGURE 80:pt FIGURA 80



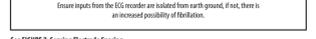
en FIGURE 81:pt FIGURA 81



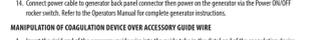
en FIGURE 82:pt FIGURA 82



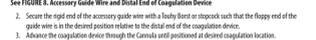
en FIGURE 83:pt FIGURA 83



en FIGURE 84:pt FIGURA 84



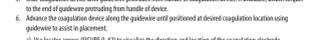
en FIGURE 85:pt FIGURA 85



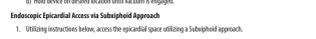
en FIGURE 86:pt FIGURA 86



en FIGURE 87:pt FIGURA 87



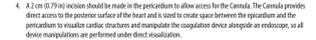
en FIGURE 88:pt FIGURA 88



en FIGURE 89:pt FIGURA 89



en FIGURE 90:pt FIGURA 90



en FIGURE 91:pt FIGURA 91



en FIGURE 92:pt FIGURA 92



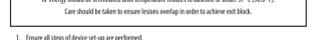
en FIGURE 93:pt FIGURA 93



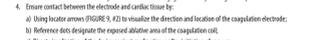
en FIGURE 94:pt FIGURA 94



en FIGURE 95:pt FIGURA 95



en FIGURE 96:pt FIGURA 96



en FIGURE 97:pt FIGURA 97



en FIGURE 98:pt FIGURA 98



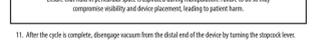
en FIGURE 99:pt FIGURA 99



en FIGURE 100:pt FIGURA 100



en FIGURE 101:pt FIGURA 101



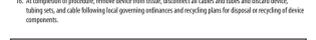
en FIGURE 102:pt FIGURA 102



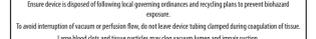
en FIGURE 103:pt FIGURA 103



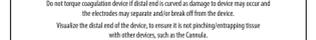
en FIGURE 104:pt FIGURA 104



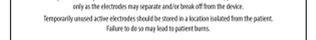
en FIGURE 105:pt FIGURA 105



en FIGURE 106:pt FIGURA 106



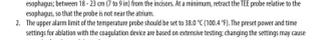
en FIGURE 107:pt FIGURA 107



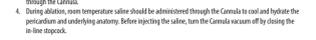
en FIGURE 108:pt FIGURA 108



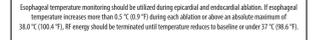
en FIGURE 109:pt FIGURA 109



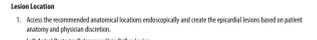
en FIGURE 110:pt FIGURA 110



en FIGURE 111:pt FIGURA 111



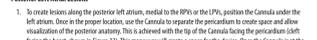
en FIGURE 112:pt FIGURA 112



en FIGURE 113:pt FIGURA 113



en FIGURE 114:pt FIGURA 114



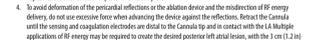
en FIGURE 115:pt FIGURA 115



en FIGURE 116:pt FIGURA 116



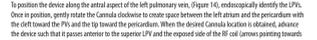
en FIGURE 117:pt FIGURA 117



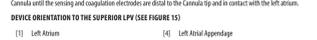
en FIGURE 118:pt FIGURA 118



en FIGURE 119:pt FIGURA 119



en FIGURE 120:pt FIGURA 120



en FIGURE 121:pt FIG

an EXPLANATION OF SYMBOLS ON PACKAGE LABELING | br pt EXPLICAÇÃO DOS SÍMBOLOS NO RÓTULO DA EMBALAGEM
 en REFER TO THE OUTER PACKAGE LABEL TO SEE WHICH SYMBOLS APPLY TO THIS PRODUCT. | br pt CONSULTE O RÓTULO DA EMBALAGEM EXTERNA QUANTO AOS SÍMBOLOS APLICADOS A ESTE PRODUTO.

 en Vacuum br pt Vácuo	 en Radiofrequency br pt Radiofrequência
 en Not for use in br pt Não usar em	 en Manufacturer br pt Fabricante
 en Catalog Number br pt Número de catálogo	 en Country and Date of Manufacture br pt País e data de fabricação
 en Caution br pt Cuidado	 en Batch code br pt Código de lote
 en Model Number br pt Número de modelo	 en Unique Device Identifier br pt Identificação única do dispositivo
 en Authorized Representative in the Brazilian Community br pt Representante autorizado no Brasil	 en National Institute of Metrology, Standardization and Industrial Quality br pt Instituto Nacional de Metrologia, Qualidade e Tecnologia
 en Medical Device br pt Dispositivo médico	 en One-By-One br pt Um de cada vez
 en Do Not Use if Package is Damaged br pt Não usar se a embalagem estiver danificada	 en Do Not Re-Use br pt Não reutilizar
 en Do Not Re-Use br pt Não reutilizar	 en Single-Sterile Barrier System with protective packaging inside br pt Sistema de barreira estéril único com embalagem protetora interna
 en Single-Sterile Barrier System with protective packaging outside br pt Sistema de barreira estéril único com embalagem protetora externa	 en Sterilized using Radiation br pt Esterilizado por irradiação
 en Follow instructions for use br pt Siga as instruções de uso	 en Water, Electrical and Electronic Equipment br pt Produtos de equipamentos eletroeletrônicos
 en Not made with natural rubber latex br pt Não foi feito com látex de borracha natural	 en Contains Hazardous Material br pt Contém material perigoso
 en Does not contain Phthalates br pt Não contém ftalatos	 en Certification Pursuant to Applied Part br pt Por aplicação à prova de certificação tipo CF
 en Non-spongiform br pt Apogonioso	 en Non-sterile Radiant br pt Radiação não ionizante
 en 30% Storage Humidity Limit br pt Limite de umidade de transporte	 en 30°C Storage Temperature Limit br pt Limite de temperatura de transporte

