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cette encyclopédie est dédiée à l'imagerie cardiovasculaire ultrasonore du chien et du chat domaine qui a connu en trois décennies une véritable révolution avec l'avènement de l

échocardiographie en modes bidimensionnel et temps mouvement complétée par l examen doppler conventionnel et enrichie par le doppler tissulaire myocardique ou tissue doppler imaging tdi les techniques dérivées du tdi le speckle tracking imaging et l échocardiographie tridimensionnelle 3d ces techniques complémentaires les unes des autres permettent une analyse cardiovasculaire extrêmement fine non seulement par abord transthoracique mais également transoesophagien et même plus récemment intracardiaque afin de mettre son expérience de toutes ces techniques à la portée de tous selon une méthodologie rigoureuse reposant sur plus de 1200 références bibliographiques le pr valérie chetboul connue internationalement pour ses publications et ouvrages dans le domaine s est alliée à une consoeur le dr charlotte taton aux talents artistiques incontestables unique par son ampleur son exhaustivité et son abondante iconographie de haute qualité enrichie de nombreuses données chiffrées cet ouvrage de référence offre près de 1000 photos et 250 vidéos dont une trentaine d animations partant d un modèle de coeur 3d animé fidèle représentation de la réalité anatomique et spécifiquement conçu pour l occasion cette encyclopédie d imagerie a également la grande originalité de présenter pour chacune des cardiopathies étudiées une synthèse de leurs caractéristiques épidémiologiques étiologiques physiopathologiques génétiques et cliniques notions indispensables à connaître pour être un échocardiographiste de qualité cette encyclopédie s adresse ainsi à tous ceux intéressés par la cardiologie vétérinaire aussi bien ceux désireux de comprendre les cardiopathies et les modifications échocardiographiques associées que ceux débutants souhaitant se former en échocardiographie de façon solide rapide et agréable qu aux échocardiographistes avertis désirant se perfectionner ou encore aux étudiants et internes des écoles vétérinaires dans le but de communiquer à ces derniers les bases de la spécialité les résidents et spécialistes y trouveront également toutes les données détaillées et actualisées concernant l'ensemble des techniques d'imagerie cardiovasculaire ultrasonore conventionnelles et non conventionnelles utilisées chez les carnivores domestiques

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