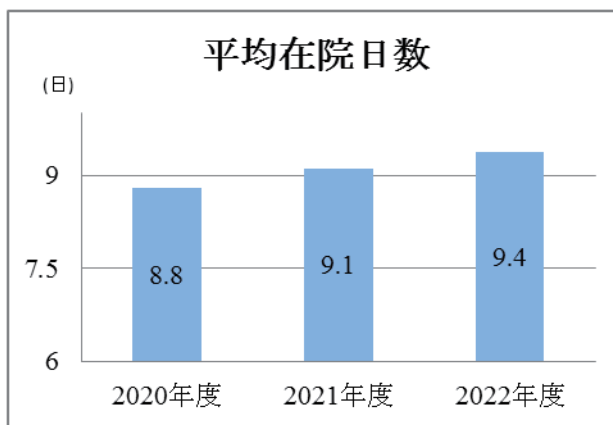
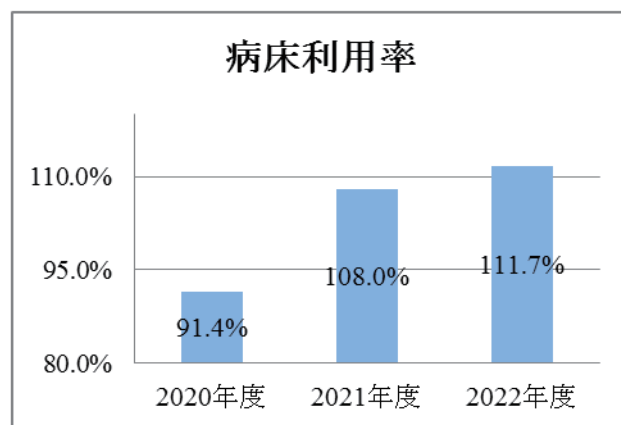
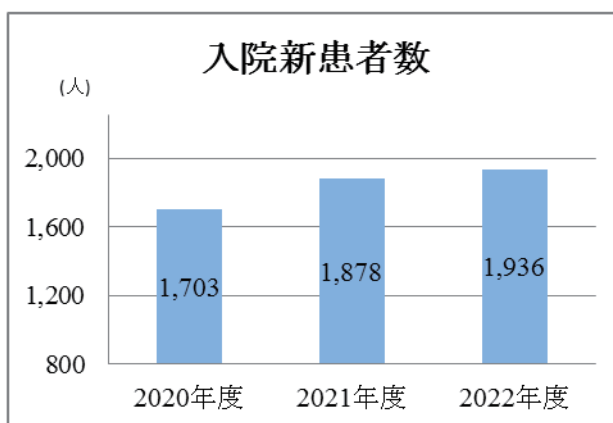
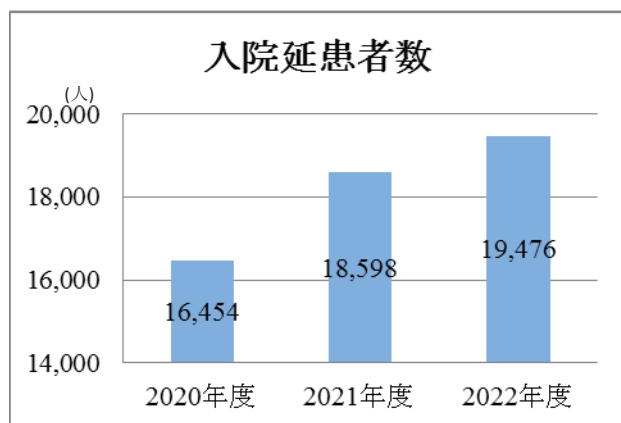
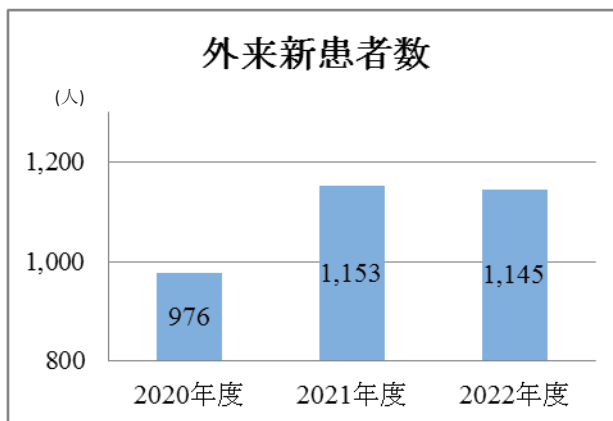
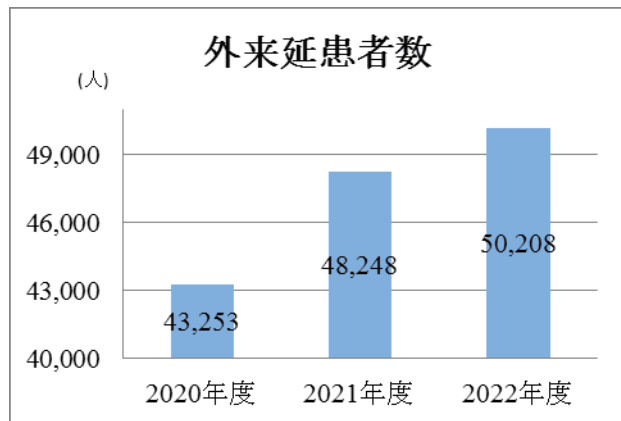


2-7 循環器内科

診療実績



研究・教育活動

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和文著書

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6. 藤田 航、和田 英樹、阿部 圭希、真 優スレーシュワル、中村 優、設楽 準、高野 信太郎、塩澤 知之、荻田 学、諏訪 哲、梶本 完. 可動性弓部大動脈内血栓症の 1 例. 日本循環器学会 第 160 回東海・第 145 回北陸合同地方会、2022/10/15-16
7. 設楽準. オレキシン受容体拮抗薬が不眠症を有する心不全患者の睡眠呼吸障害と血行動態に与える影響に関する検討 第 26 回日本心不全学会学術集会 2022/10/22-10/23

研究費（公的資金）

1. 和田英樹 研究代表者 急性心筋梗塞二次予防における遠隔医療の有用性の解明 日本学術振興会 若手研究 2022 年～2024 年

研究費（治験）モニタリング・監査・審査料・手数料等・製造販売後調査を含む

1. 日本新薬(株) ウプトラビ錠 0.2mg・0.4mg 特定使用成績調査(長期使用に関する調査)
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4. 小野薬品工業(株) オノアクト®一般使用成績調査〔生命に危険のある下記の不整脈で難治性かつ緊急を要する場合：心室細動、血行動態不安定な心室頻拍〕
5. (株)生命科学インスティテュート ST 上昇型急性心筋梗塞患者を対象とした CL2020 の検証的試験
6. CRL ベーリング(株) 急性冠症候群患者を対象とした CSL112 の有効性及び安全性を検討する多施設共同二重盲検無作為化プラセボ対照並行群間比較第 3 相臨床試験
7. ラボコープ・ディベロップメント・ジャパン(株) EMPACT-MI：急性心筋梗塞患者の心不全による入院及び死亡に対するエンパグリフロジンの効果を評価する効率化、多施設共同、ランダム化、並行群間、二重盲検、プラセボ対照、優越性

8. ノバルティス ファーマ(株) 心血管疾患の既往を有する患者を対象として、TQJ230のリポ蛋白(a)低下作用が主要な心血管系イベント に対してもたらず影響を評価する、ランダム化、二重盲検、プラセボ対照、多施設共同試験

研究費（受託・共同研究）

1. 兵庫医科大学病院 経皮的冠動脈形成術施行患者におけるエボロクマブの周術期微小循環障害に対する軽減効果を検討する【EVOCATION】
2. 一般財団法人 生産開発科学研究所 エベロリムス溶出性コバルトクロムステント留置後の抗血小板療法をP2Y12阻害薬単剤とすることの安全性を評価する研究【STOPDAPT】
3. 一般財団法人 生産開発科学研究所 実地臨床におけるバイオリムス溶出性ステントとエベロリムス溶出性ステントの有効性及び安全性についての多施設前向き無作為化オープンラベル比較試験：長期追跡試験【NEXT Trial: Extended Follow-up Study】
4. 一般財団法人 生産開発科学研究所 慢性冠動脈疾患患者におけるイコサペント酸エチルの二次予防効果の検討【RESPECT-EPA】
5. 一般財団法人 生産開発科学研究所 至適な血管内超音波ガイド経皮的冠動脈インターベンションの複雑性病変における臨床経過を評価する前向き観察研究【OPTIVUS】
6. シー・ブイ・クエスト(株) 複雑病変を有する冠動脈をゾタロリムス溶出ステントで治療した症例の複数施設による登録研究【ARCADIA ZERO】
7. 昭和大学医学部内科講座循環器内科学部門 光干渉断層映像法による急性冠症候群の発症メカニズムの解明と予後に関する研究【TACTICS】
8. 昭和大学医学部内科講座循環器内科学部門 光干渉断層映像法ガイド下血行再建術の患者背景に関する研究【TACTICS background registry】