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# 血液・膠原病・感染症内科学講座

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## 【研究プロジェクト名および概要】

- I. ヒト T 細胞白血病ウイルス 1 型 (HTLV-1) の発がん機構
- II. 成人 T 細胞白血病 (ATL) の臨床、病態解析と治療開発
- III. 白血病の発症機構に基づく病態研究と新しい治療法の開発
- IV. 悪性リンパ腫、骨髄腫および原発性アミロイドーシスの病態解析と新規治療法開発へ向けたトランスレーショナルリサーチ
- V. 膠原病・自己免疫疾患の病態解析と治療
- VI. 後天性免疫不全症候群 (AIDS) の病態解析とその分子標的治療剤開発へ向けたトランスレーショナルリサーチ
- VII. 発作性夜間ヘモグロビン尿症 (PNH) や慢性骨髄性白血病 (CML) などの造血幹細胞疾患の臨床及び基礎研究
- VIII. 血液凝固系の臨床及び基礎研究
- IX. 血液疾患、膠原病、感染症の症例ベース病態解明研究

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#### 【特殊技術・特殊装置】

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| 1. P3 施設                                 | 3. Confocal microscope                        |
| 2. Flow cytometer (FACSVerse, FACSLyric) | 4. Next-generation sequencer (Illumina Miseq) |
| 5. Cell sorter (SONY SH800S)             |   |

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## 【和文総説】

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