Nama Perguruan Tinggi : Universitas Udayana

Nama Unit Pengelola Program Studi : Fakultas kedokteran

Nama Program Studi : Prodi Sp-1 Radiologi

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| **No** | **DK/ LED** | **No. Butir Penilaian** | **Aspek Penilaian** | **Nama Dokumen Terlampir** | **Link** |  |  |  |
| 1 | LED | 1.1 | Kesesuaian VMTS UPPS terhadap VMTS PT dan visi keilmuan PS yang dikelolanya | Renstra Universitas Udayana 2020 - 2024 | <https://drive.google.com/file/d/15SI52UWMsjPyOQXIB5VPK22Ew1uJVQHu/view?usp=share_link> |  |  |  |
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| Renstra FK Unud 2020 - 2024 | <https://drive.google.com/file/d/1-5BhbK31y-BlL6lqd1UgIQt7OmoUeSFk/view?usp=share_link> |  |  |  |  |
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| Renstra Program Studi Spesialis Radiologi 2020 - 2024 | <https://drive.google.com/file/d/1-423iaV1KoSvFPK3zQIkmHja6XQ90ni6/view?usp=share_link> |  |  |  |  |
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| 2 | LED | 1.2 | Mekanisme penyusunan VMTS UPPS melibatkan para pemangku kepentingan. | Lokakarya dan Sosialisasi Visi Misi | <https://drive.google.com/drive/u/0/folders/1n4X4hXm_bxXlBgFUE_-MEUlrZP3QQO-J?hl=id> |  |  |  |  |
| 1) Pemangku kepentingan internal: peserta didik, dosen, tenaga kependidikan (tendik), pengelola |  |  |  |  |
| 2) Pemangku kepentingan eksternal: lulusan, pengguna lulusan, mitra, pakar, organisasi profesi, dan pemerintah |  |  |  |  |
| 3 | LED | 1.3 | Strategi pencapaian tujuan disusun berdasarkan analisis yang sistematis, pada pelaksaannya dilakukan pemantauan dan evaluasi yang ditindaklanjuti oleh UPPS. | Evaluasi capaian kinerja sesuai VMTS Prodi | <https://drive.google.com/drive/u/0/folders/1_moy-oq6REA2SG345U_rcTiNIEYmiYxo?hl=id> |  |  |  |  |
|  |  |  |  |
| 4 | LED | 1.4 | Audit internal terhadap pencapaian sasaran sesuai dengan rencana operasional setiap tahun pada Unit Pengelola Program Studi | Audit Mutu Internal tahunan | https://drive.google.com/drive/u/0/folders/1WXh2y6L-9QwF6lDYGn2yzEqpfpZllgJL?hl=id |  |  |  |  |
| 5 | LED | 2 | Kebijakan/Rujukan Peraturan dan Standar yang Menjadi Acuan PS | a.UU RI nomor 18 Tahun 2002 tentang Sistem Nasional Penelitian, Pengembangan, dan Penerapan Ilmu Pengetahuan dan Teknologi | <https://drive.google.com/file/d/12d7_WsbVoCJAWbQ-LnspllSDeevAZEGl/view?usp=share_link> |  |  |  |  |
| b. Peraturan Menteri Keuangan Republik Indonesia Nomor 72/PMK.02/2015 tentang Imbalan yang Berasal dari Penerimaan Negara Bukan Pajak Royalti Paten kepada Inventor | <https://drive.google.com/file/d/1HnKKgU4I6QsGvmnEsgNj_nE5o5GzcrPZ/view?usp=share_link> |  |  |  |  |
| c. Permenristekdikti No. 18 Tahun 2018 tentang Standar Nasional Pendidikan Kedokteran | <https://drive.google.com/file/d/1moNtCtsEdEmXxzLSoahdYiAjkXD_SV1k/view?usp=share_link> |  |  |  |  |
| d. Permendikbud No. 3 tahun 2020 tentang SN DIKTI | <https://drive.google.com/file/d/1lS9m4Nlbpo3WnptEjW_oOq5nkxi8zXtw/view?usp=share_link> |  |  |  |  |
| e. Surat Edaran LAMPT Kes No. 0026/SKU/SE/K/01/2020 tentang Instrumen Akreditasi | <https://drive.google.com/file/d/1cCGLo8_toUZ_v9ROdWUK4WBLz0djtEU4/view?usp=share_link> |  |  |  |  |
| f. Peraturan Rektor Universitas Udayana No. 12 tahun 2018 tentang Kurikulum | <https://drive.google.com/file/d/1xNQ_oso5jXglsNf9rzJqBnSCiOdPhiWO/view?usp=share_link> | <https://drive.google.com/drive/folders/1poEoVM3bcI_RgpvYKslhfHybvzQFB4Ks?usp=share_link> | <https://drive.google.com/drive/folders/1QH9TMVNH-aI4rllor_Gx5iuvVCQa-Kxt?usp=share_link> | <https://drive.google.com/drive/folders/1FFwKlvKeH0urY7iDw6vYmpFqj3tHZMNO?usp=share_link> |  |
| g. Peraturan Rektor Universitas Udayana No.15 tahun 2020 tentang Standar Universitas Udayana | <https://drive.google.com/file/d/1H5T-R6ie2oq1a5MNGKHbk3NwOJNk0uNT/view?usp=share_link> |  |  |  |  |
| f. Rencana Strategis Universitas Udayana tahun 2020-2024 | <https://drive.google.com/file/d/1M2Hc9cv2UhpBMMq-WL_X3mb3fJ5LN9tR/view?usp=share_link> |  |  |  |  |
| h. Rencana Induk Penelitian Universitas Udayana tahun 2017-2021 | <https://drive.google.com/file/d/1GMKHAwN08v25DnCgJvwe-Ju-uNedcH1K/view?usp=share_link> |  |  |  |  |
| i. Rencana Strategis Fakultas Kedokteran Universitas Udayana tahun 2020- 2024 | <https://drive.google.com/file/d/1M2Hc9cv2UhpBMMq-WL_X3mb3fJ5LN9tR/view?usp=share_link> |  |  |  |  |
| j. Peta Jalan Penelitian dan Pengabdian Kepada Masyarakat Fakultas Kedokteran Universitas Udayana 2021-2025 | <https://drive.google.com/file/d/1--uEOpnIkrF8DsybbUk1Qge4M4h50pDt/view?usp=share_link> |  |  |  |  |
| k. Standar Pengabdian kepada Masyarakat Fakultas Kedokteran Universitas Udayana tahun 2020 | <https://drive.google.com/file/d/1hnnbxQApDRBL-5dRwx-amAcqhwX6fwFi/view?usp=share_link> |  |  |  |  |
| l. Standar Pengabdian kepada Masyarakat Program Studi Spesialis Radiologi FK UNUD tahun 2021-2025 | <https://drive.google.com/file/d/1putWilhEcVm15dvysnk2JbARfjvpZ6P3/view?usp=share_link> |  |  |  |  |
| m. Roadmap Pengabdian Kepada Masyarakat Program Studi Spesialis Radiologi FK UNUD tahun 2021-2025 | <https://drive.google.com/file/d/1--uEOpnIkrF8DsybbUk1Qge4M4h50pDt/view?usp=share_link> |  |  |  |  |
| 6 | DK | 2.1.1 | Pelaksanaan penjaminan mutu internal pada UPPS dan kelengkapan dokumennya |  | <https://drive.google.com/drive/folders/1IWRkTEW5IMacnX4hBHFQS3wG9awzCuIP?usp=share_link> |  |  |  |  |
| 7 | DK | 2.1.2 | Hasil pelaksanaan penjaminan mutu eksternal pada unit pengelola program studi |  | <https://drive.google.com/drive/folders/1Q7ttuusVPNRbUqMMrldDuS4xBNkE7lgS?usp=share_link> |  |  |  |  |
| 8 | DK | 2.2 | Kegiatan kerjasama dengan instansi dalam dan luar negri yang dilakukan oleh UPPS dan PS dalam 3 tahun terakhir |  | <https://drive.google.com/drive/folders/1khz42rwWprWvfdIMFJUjPzLqBV5tGJEL?usp=share_link> |  |  |  |  |
| 9 | LED | 2.3 | Kelengkapan SOTK dan keefektifan penyelenggaran organisasi pada UPPS dan PS |  | <https://drive.google.com/drive/folders/1J4Qb0tBSIPke7nKgIzoz4sAJTzoMQ5UG?usp=share_link> | <https://drive.google.com/drive/folders/1O9oXfjyqLBAhbiAogHMjlu_z_WpzEHTF?usp=share_link> |  |  |  |
| 10 | LED | 2.4 | Pemenuhan lima pilar sistem tata pamong pada UPPS |  | <https://drive.google.com/drive/folders/1R7tvKJW9iWM_X20SQEu62gzZok-R7jWS?usp=share_link> |  |  |  |  |
| 11 | LED | 2.5 | Keterlaksanaan sistem penjaminan mutu internal (akademik non akademik) pada UPPS yang dibuktikan dengan keberadaan 4 aspek |  | <https://drive.google.com/drive/folders/1Bevtv61kiAzWQgZYbSfimb8Zn3-qi-ha?usp=share_link> |  |  |  |  |
| 12 | LED | 2.6 | Komitmen pimpinan UPPS |  | <https://drive.google.com/drive/folders/1vnlrfJP6BcDCCamk1wBMZuVvdUq1OZb_?usp=share_link> |  |  |  |  |
| 13 | LED | 2.7 | Pengukuran kepuasan layanan manajemen terhadap pemangku kepentingan : mahasiswa , dosen, tendik, lulusan/alumni |  | <https://drive.google.com/drive/folders/1Us6Ph9zNMhK1PMR_Va5GTU5cp17WTss9?usp=share_link> |  |  |  |  |
| 14 | LED | 2.8 | Mutu, manfaat, kepuasan dan keberlanjutan kerjasama pendudukan penelitian dan PKM yang relevan dengan program studi pada UPPS |  | <https://drive.google.com/drive/folders/1YvxZmZ5U9a2Eq686g0KoY0l3OsHNtiIu?usp=share_link> |  |  |  |  |
| 15 | DK | 3.1.2.1 | Rasio calon mahasiswa yang ikut seleksi terhadap daya tampung dalam lima tahun terakhir. | Jadwal Ujian Calon PPDS | <https://drive.google.com/drive/folders/1NhjvxMK6Bonm1Ho27va_VxrQ34HcEOoL?usp=share_link> |  |  |  |  |
| 16 | DK | 3.1.2.2 | Persentase mahasiswa asing baru terhadap total mahasiswa baru dalam lima tahun terakhir. | Data Jumlah Mahasiswa | <https://docs.google.com/spreadsheets/d/1iVpGnRwRYkfB7mmsyZDWud8BikFMxxXV/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
| 17 | DK | 3.1.2.3 | Rasio total mahasiswa baru terhadap total mahasiswa dalam lima tahun terakhir. | Pengumuman kelulusan calon PPDS | <https://drive.google.com/drive/folders/15KakQF7GtOHP5Dxd7to5EZzXmbr9raAx?usp=share_link> |  |  |  |  |
| 18 | DK | 3.1.3 | Hasil pengukuran kepuasan mahasiswa terhadap proses pendidikan. | Hasil Kuisioner kepuasan peserta didik terhadap proses pendidikan | <https://drive.google.com/drive/folders/1pnhOoqeBzgkPQgfhqm8pqCkuZDm7Vsp0?usp=share_link> |  |  |  |  |
| 19 | LED | 3.2 | Upaya yang dilakukan UPPS untuk meningkatkan animo calon mahasiswa dan bukti keberhasilannya | Promosi Prodi Radiologi | <https://drive.google.com/drive/folders/1k3f5HaK0mrAU6uvv79tNQVEdHWFIx01x?usp=share_link> |  |  |  |  |
| 20 | LED | 3.3 | Akses dan mutu layanan bidang penalaran, minat bakat, kesehatan, beasiswa, bimbingan dan konseling, serta asrama pada UPPS | Minat layanan bakat peserta didik | <https://drive.google.com/drive/folders/1GPkx6OdrvWi04itMVSezKdcVRJ1mwkiB?usp=share_link> |  |  |  |  |
| 21 | LED | 3.4 | Audit internal terhadap sistem seleksi mahasiswa dan pelayanan mahasiswa pada Unit Pengelola Program Studi | Evaluasi rekruitment | <https://drive.google.com/drive/folders/1ndnPgczL_D_bOvyEYoXCCGIPXBFx__wE?usp=share_link> |  |  |  |  |
| 22 | DK | 4.1 | Dosen Tetap |  | <https://docs.google.com/document/d/19b2RRhE-Sn5bHWkisUjK79_fjNtaFlfc/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
| 23 | DK | 4.1.2 | Dosen Tetap Program Studi yang bidang keahliannya sesuai dengan program studi. (Undang-Undang RI Nomor 14 Tahun 2005 tentang Guru dan Dosen, Permenristekdikti No. 44 Tahun 2015 jo. Permenristekdikti No. 50 Tahun 2018, Permenristekdikti No. 51 Tahun 2018) |  | <https://drive.google.com/file/d/1nOzXzwzRYoUiWGowiCdLEIiStg4Fka6M/view?usp=share_link> |  |  |  |  |
| 24 | DK | 4.1.3 | Aktivitas Dosen Tetap Program Studi yang bidang keahliannya sesuai dengan program studi dinyatakan dalam sks rata-rata per semester pada satu tahun akademik terakhir, (12 sks setara dengan 37,5 jam kerja per minggu (Permenristekdikti No. 51 tahun 2018) |  | <https://drive.google.com/drive/folders/1QsIpjtaergmY_SZ-wOcvgRMzLiyVu5SR?usp=share_link> |  |  |  |  |
| 25 | DK | 4.1.4 | Kegiatan **Dosen Tetap Program Studi** yang bidang keahliannya sesuai dengan program studi dalam seminar ilmiah/lokakarya/penataran/pameran yang tidak hanya melibatkan dosen PT sendiri dalam tiga tahun terakhir. |  | <https://drive.google.com/drive/folders/1O9oXfjyqLBAhbiAogHMjlu_z_WpzEHTF?usp=share_link> |  |  |  |  |
| 26 | DK | 4.2 | Dosen Tidak Tetap |  | <https://drive.google.com/drive/folders/1S6OgU2I4XfiISQsXlnrNGhNEzKUVwLdr?usp=share_link> |  |  |  |  |
| 27 | LED | 5 | **Indikator Kinerja Utama** | | | | | |  |
| Laporan akhir Pengmas tahun 2020 | USG Abdomen bawah | <https://drive.google.com/file/d/1DglPV6qMiQK9YRXUvU4rKkBOPfQX0VZp/view?usp=share_link> |  |  |  |  |
| Peran Terapi Radiasi dalam Penanganan Kanker I | <https://drive.google.com/file/d/1S81LBIYOFFd3M2DGfSLJyrRxCPFmtruw/view?usp=share_link> | https://docs.google.com/forms/d/1nvMrXdNpvDF9NdGpTZ8WYBNf3UiUMkFFE\_TGEgfP3AQ/edit |  |  |  |
| Program Bersih Pantai Sanur dalam rangka BKFK Udayana tahun 2020 | <https://drive.google.com/file/d/184bPGlxGQtj1sDPd_dTMkLkihJTxPegE/view?usp=share_link> |  |  |  |  |
| USG Abdomen Atas | <https://drive.google.com/file/d/1w8YZSOClqF-AIIwuXhcFgRdR1Nhy5XZv/view?usp=share_link> |  |  |  |  |
| Penyuluhan Proteksi Radiasi | <https://drive.google.com/file/d/1F6_6TDAUXM0M7PmWxdmZcCgiHjU0mY1c/view?usp=share_link> |  |  |  |  |
| Penyuluhan penggunaan masker dan cuci tangan | <https://drive.google.com/file/d/1wBL5B8RBQtiDU9oEZ0y_1GM6GanXJVyc/view?usp=share_link> |  |  |  |  |
| Pemeriksaan Ultrasonografi Lutut | <https://drive.google.com/file/d/1KZr4Wlfj6s1lmxOZed_NpJbUrhaHaVVz/view?usp=share_link> |  |  |  |  |
| Deteksi Dini Kanker Payudara I | <https://drive.google.com/file/d/1ftqfv3_nKFaf0jTapux6XB8ZTyjDpOO6/view?usp=share_link> |  |  |  |  |
| Baksos Deteksi Dini Kelainan Payudara Pada Wanita Dengan Pemeriksaan USG di Puskesmas Kintamani IV | <https://drive.google.com/file/d/1Z_SNBQpbzuCWqA9Hy5pLtptLCeP8vYef/view?usp=share_link> |  |  |  |  |
| Laporan akhir Pengmas tahun 2021 | Peranan MRI Pada Kasus Stroke: Apa Yang Sebaiknya Diketahui | <https://drive.google.com/file/d/11YSQOAi_9RqvK9FLcD81o4uVjl_MxPW7/view?usp=share_link> |  |  |  |  |
| Peran Terapi Radiasi dalam Penanganan Kanker II | <https://drive.google.com/file/d/1-Sub2fewbGagvIfuXPKWLjMnCFjM2Hyj/view?usp=share_link> |  |  |  |  |
| Pemeriksaan USG Prostat Pada Pria Di Atas 50 Tahun Dengan Atau Tanpa Lower Urinary Tract Symptoms | <https://drive.google.com/file/d/1o-qQyy1qYdO9iDjrxfhGJwdF1VgqRfdH/view?usp=share_link> |  |  |  |  |
| Penyuluhan Mengenai Covid 19 dan dan Swab Gratis Untuk Masyarakat Denpasar Timur | <https://drive.google.com/file/d/1ptne0_zvvJFp5fIREXGMky9caK2wnZiH/view?usp=share_link> |  |  |  |  |
| Webinar World Cancer Day (WCD) 2021“Cancer Management UPdate in CovID-19 Pandemic Era (CUPID)” | <https://drive.google.com/file/d/1dm5USSDCUdvg2Xtq3Uwn5X7VqzIEeCXF/view?usp=share_link> |  |  |  |  |
| USG Tiroid | <https://drive.google.com/file/d/1nk9OzTzn5GLbihtWavsqC0Kyl2RkEIlP/view?usp=share_link> |  |  |  |  |
| Deteksi Dini Kanker Payudara II | <https://drive.google.com/file/d/1u-eZ7L5l_uUOFDXOCvy5One1cSfTPxTo/view?usp=share_link> |  |  |  |  |
| Laporan akhir Pengmas tahun 2022 | Peranan Radiologi Dalam Deteksi Awal Penyakit Pada Usia Lanjut | <https://drive.google.com/file/d/1nLqSOV5ULFlulqO7It49-eq8N1lUqiN_/view?usp=share_link> |  |  |  |  |
| Screening USG Abdomen | <https://drive.google.com/file/d/1CqJ3QzArr9YpznRYPRYiXS1caw-omJ3b/view?usp=share_link> |  |  |  |  |
| Pemeriksaan USG Lutut Pada Masyarakat dengan keluhan nyeri lutut di desa Sudaji | <https://drive.google.com/file/d/1Xs1c6jWGrk6qX3yfLdRrpQWiq5uxcgOm/view?usp=share_link> |  |  |  |  |
| Kenali Penyakit TB Paru dan pemberian vitamin pada Pasien di RSUP Prof. Ngoerah | <https://drive.google.com/file/d/1OywvLWAj6uc5BZ0F_m9pQl4fdSbfJ45k/view?usp=share_link> |  |  |  |  |
| Pemeriksaan kesehatan sederhana disertai pembagian sembako dan vitamin pada masyarakat usia lanjut di Desa Sudaji | <https://drive.google.com/file/d/1CUJ2mgjS1T0Iz5TNInId7oRRtEkeebUn/view?usp=share_link> |  |  |  |  |
| Pendidikan Kesehatan Prapubertas dan Peningkatan Kesiapan Menarche Dengan Video Pada Anak SD Di Daerah Pariwisata Canggu | <https://drive.google.com/file/d/1-SJVpcR1-Et7W13n15T8XM4T46cz4xdf/view?usp=share_link> |  |  |  |  |
| Pentingnya Pemeriksaan CT Scan Kepala Pada Kasus Trauma Kepala | <https://drive.google.com/file/d/1qP1UrBM031WhbL5Ed1lPKfPrGDqlTTeq/view?usp=share_link> |  |  |  |  |
| Seminar dan Bakti Sosial Hari Kanker Sedunia “Close the Care Gap : Cek Kesehatan Secara Rutin, Datang dan Periksakan Diri (CERDIK) Mengenali Kanker di Masa Pandemi Covid-19” | <https://drive.google.com/file/d/1EzUnUcedbqDl8fWjbNZ8SnCBuBdPzNOw/view?usp=share_link> |  |  |  |  |
| 28 | DK | 5.1.1 | Jumlah Penerimaan Dana di Unit Pengelola Program Studi |  | <https://docs.google.com/document/d/1J7i7byorVxc3rkwCiLp45P6QNv_oCN1o/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
| 29 | DK | 5.1.2 | Jumlah Penggunaan Dana di Unit Pengelola Program Studi |  | <https://docs.google.com/document/d/1T9nI-FtNIibdST9uhIXYxyRo1gdfVnWS/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
| 30 | DK | 5.2.1 | Buku teks |  | <https://drive.google.com/drive/folders/1-nkKAyRiOtvHFNL33F6L_vBeZX4fQZ91?usp=share_link> |  |  |  |  |
| Jurnal nasional yang terakreditasi |  | <https://drive.google.com/drive/folders/1L2FSJpqbaHmRwT-CbZwDQpmZW3jJofLr?usp=share_link> |  |  |  |  |
| Jurnal internasional |  | <https://drive.google.com/drive/folders/16MY1MFkUaOIkiXqNd41Z44m3qbe3ylU_?usp=share_link> |  |  |  |  |
| video/interactive materials (JVIM) |  | <https://drive.google.com/drive/folders/162W_PsIfL-v41Pmg6v7Iz-eaiPloRx-o?usp=share_link> |  |  |  |  |
| 31 | DK | 5.2.2 | Prasarana dan Peralatan Utama Laboratorium di Program Studi Spesialis Radiologi |  | <https://docs.google.com/presentation/d/1bwbhfJNla6Dg5s-PE5VxKe8wugwhWFXk/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
| 32 | LED | Kriteria 5 | Data Perundang - Undangan Terkait Kriteria 5 Keuangan dan Sarana Prasarana |  | <https://drive.google.com/drive/folders/1iwl_3q7TCJwg-i5n6xToVyEYMq0aaf0q?usp=share_link> |  |  |  |  |
| 33 | LED | Kriteria 5 | Internet Prodi |  | <https://drive.google.com/drive/folders/1TQNGb3Z1Zsa9fbfrotlBevEmYqQA51mt?usp=share_link> |  |  |  |  |
| 34 | LED | 6 | **Indikator Kinerja Tambahan** | | | | | |  |
| PkM yang telah memperoleh Hak atas Kekayaan Intelektual | Rekaman Video Penyuluhan Online Q- Time (Quality Time, Quality Person & Quality Topic ) “ Waspada Kenali Tanda-Tanda Serangan Jantung | <https://drive.google.com/file/d/1Feo8D8PAwQ8F7rgVfMMFof_enRWsjdMf/view?usp=share_link> |  |  |  |  |
| Video Penyuluhan Proteksi Radiasi | <https://drive.google.com/file/d/1HxRrpbXs61nmzMe8DmWIFtOY2guF-RcL/view?usp=share_link> |  |  |  |  |
| Video Petunjuk Pemasangan Dan Pelepasan Alat Pelindung Diri Petugas Di Ruang Isolasi, Radiologi, Laboratorium PCR dan Poliklinik COVID-19 RS Universitas Udayana Sebagai Rumah Sakit Rujukan COVID-19 | <https://drive.google.com/file/d/1mZ33hqpAKXmMVAPNnuL0cHK4VVEqQXxt/view?usp=share_link> |  |  |  |  |
| Video Petunjuk Pemasangan Dan Pelepasan Alat Pelindung Diri Petugas Di Triase ARI RS Universitas Udayana Sebagai Rumah Sakit Rujukan COVID-19 | <https://drive.google.com/file/d/1m_t-4ZA5Z9Or1dnhVRqbpZn6x2kXxwfN/view?usp=share_link> |  |  |  |  |
| Pentingnya Pemeriksaan CT Scan Kepala Pada Kasus Trauma Kepala di Desa Sudaji | <https://drive.google.com/file/d/1eZ2_hAb7WLQqUL__JLPTuDNGRpEKGHar/view?usp=share_link> |  |  |  |  |
| Bukti dokumen Haki | Video Penyuluhan Proteksi Radiasi dr Firman dan dr Elys | <https://drive.google.com/file/d/1QaIQqn0CwQowXK3WI4wiuNta0hG1Ow9m/view?usp=share_link> |  |  |  |  |
| Video Petunjuk Pemasangan Dan Pelepasan Alat Pelindung Diri Petugas Di Ruang Isolasi, Radiologi, Laboratorium PCR dan Poliklinik COVID-19 RS Universitas Udayana Sebagai Rumah Sakit Rujukan COVID-19 | <https://drive.google.com/file/d/16hL539u16jI7q3i6TvQUtNerpHM_BBbM/view?usp=share_link> |  |  |  |  |
| Video Petunjuk Pemasangan Dan Pelepasan Alat Pelindung Diri Petugas Di Triase ARI RS Universitas Udayana Sebagai Rumah Sakit Rujukan COVID-19 | <https://drive.google.com/file/d/1okaNeib2MCXqkGge-w-oKzIEs22PjTix/view?usp=share_link> |  |  |  |  |
| Rekaman Video Penyuluhan Online Q- Time (Quality Time, Quality Person & Quality Topic ) “ Waspada Kenali Tanda-Tanda Serangan Jantung | <https://drive.google.com/file/d/1Ha_tXgKTiCAGgLsP9K4WcZlhi0MVQWmi/view?usp=share_link> |  |  |  |  |
| Pentingnya Pemeriksaan CT Scan Kepala Pada Kasus Trauma Kepala di Desa Sudaji | <https://drive.google.com/file/d/1KsF29QKWp1lhZY4iL6nlOfjUV3F4Phtx/view?usp=share_link> |  |  |  |  |
| 35 | DK | 6.1.1 | Struktur Kurikulum | Buku Kurikulum | <https://drive.google.com/drive/folders/1qGCTIZCCyrRH-3xNEloCwWjuvZQQQqXd?usp=share_link> |  |  |  |  |
| 36 | DK | 6.1.2 | Substansi kurikulum/modul | Kumpulan Modul | <https://drive.google.com/drive/folders/1TPSFtfRrjHCzuRbNoGBk0UrEVKnpLHcJ?usp=sharing> |  |  |  |  |
| 37 | DK | 6.2.2.1 | Prasarana dan Sarana Medik, Instalasi Rawat Jalan | Rekap Data Pasien Masing-masing RS | <https://drive.google.com/drive/folders/1U8qL1fCdhCm6Lf7QfibYWRxdugPYbfqy?usp=share_link> |  |  |  |  |
| 38 | DK | 6.2.1.2 | Prasarana dan sarana rawat inap, kamar bedah, gawat darurat, dan ruang khusus. | Rekap Data Pasien Masing-masing RS | <https://drive.google.com/drive/folders/1E7e9g4BvrZUMNoFyLOS0OwGCk-hb-X1k?usp=sharing> |  |  |  |  |
| 39 | DK | 6.2.3 | Pelayanan RS Pendidikan Utama dan RS Pendidikan Afiliasi dan Satelit | PKS dan MoU Kerjasama Rumah Sakit | <https://drive.google.com/drive/folders/1hplvtrFKmygpUv2KRDF2LSXtNCvFGggQ?usp=sharing> |  |  |  |  |
| 40 | DK | 6.3.1 | Visiting Professor | Bukti Visiting Professor | <https://drive.google.com/drive/folders/1E5cdf1KA7xIrYvI5CnbLm1WxG_k9ScXk?usp=share_link> |  |  |  |  |
| 41 | DK | 6.3.2 | Pembimbingan Penelitian Akhir (Tesis) | Data Tesis Mahasiswa Program Studi Spesialis Radiologi | <https://drive.google.com/drive/folders/1X65uCcXqWv67Hn6mYKtQmSZYnl39Zp57?usp=share_link> |  |  |  |  |
| 42 | LED | 7 | Kepuasan Pengguna |  | https://docs.google.com/forms/d/1lq5-ZzOMfpzAPhOkrXQTizgmXS2I2p35Qo0bTxntzZ4/edit |  |  |  |  |
| 43 | DK | 7.1 | Kegiatan penelitian oleh dosen tetap di Program Studi sesuai roadmap dalam tiga tahun terakhir. |  |  |  |  |  |  |
|  | 2020 | 1 | Evaluasi Nilai Strain Ultrasonografi Elastografi Arteri Karotis Pada Pasien Stroke | https://drive.google.com/file/d/1BHw4hHIPBwcPG8p0zNcEUQL72QJWxeIW/view?usp=sharing |  |  |  |  |
|  | 2 | Hubungan Antara Skor Gambaran Computed Tomography (CT) Scan Abdomen dan Kadar Alpha Fetoprotein (AFP) pada Karsinoma Hepatoseluler di RSUP Sanglah | https://drive.google.com/file/d/1TMA9lrpNtqvwL2L4\_trJoW8avTRHJ3r6/view?usp=share\_link |  |  |  |  |
|  | 3 | Hubungan pengetahuan, sikap, dan kecemasan terhadap perilaku praktik dokter umum atas pandemi COVID 19 di Bali Tahun 2020 | <https://drive.google.com/file/d/121WWhK8rBjbCm5O8VWZbJzQ8hCc754YF/view?usp=share_link> |  |  |  |  |
|  | 4 | Perceptions and Knowledge of Medical Students About Artificial Intelligence (AI) In Radiology | https://drive.google.com/file/d/1ii0aJZDW\_nOagaO-r46m0Hj8SjA896WP/view?usp=sharing |  |  |  |  |
|  | 5 | Korelasi Antara Jumlah Tulang Yang Terpapar Lesi Osteolitik Melalui Pemeriksaan Bone Survey Dan Kadar Kalsium Serum Pada Pasien Mieloma Multipel Di RSUP Sanglah Denpasar Bali | https://drive.google.com/file/d/1i1ZmGlxkCFiQ-pWDVFS-N59eDqsE\_Lig/view?usp=sharing |  |  |  |  |
|  | 6 | Korelasi Antara Hilangnya Kurve Lordosis Servikal Dan Tingkat Keparahan Herniasi Diskus pada hernia nucleus pulposus servikal | https://drive.google.com/file/d/1clKh1Bfm9mD7gu5JF1-VTYDfHU1htkig/view?usp=share\_link |  |  |  |  |
|  | 7 | Analisis Gambaran Radiologis Pada Pasien HIV/AIDS Dengan Toksoplamosis Serebri Pasca Pemberian Terapi Empiris Di RSUP Sanglah Bali | https://drive.google.com/file/d/1yE8YVMiFsAJJRFObJvmy\_hHO2u7CvY9J/view?usp=share\_link |  |  |  |  |
|  | 8 | Korelasi Volume Prostat Dan Protrusi Prostat Intravesika Dengan Ketebalan Destrusor Buli Menggunakan Transabdominal Sonografi Pada Pasien Dengan Pembesaran Prostat Jinak | https://drive.google.com/file/d/1-YfiY5b38SkUnnR7-wqFQvYg1P-V9pdE/view?usp=share\_link |  |  |  |  |
|  | 9 | Perubahan Renal Resistive Index Pada Pasien Batu Traktus Urinarius Yang Menjalani Extracorporeal Shock Wave Lithotripsy | https://drive.google.com/file/d/1a0HZLuZLMutnHk0p05N1TaAzDL4xFBva/view?usp=share\_link |  |  |  |  |
|  | 10 | Gambaran Staging Necrotizing Enterocolitis Pada Neonatus Di RSUP Sanglah Tahun 2019 | https://drive.google.com/file/d/1cL18jEdpJHfLY65QqXpe0ouTYfXsLFqQ/view?usp=share\_link |  |  |  |  |
|  | 11 | Korelasi Antara Usia Kehamilan dan Derajat Hyaline Membrane Disease Dari Foto Toraks | https://drive.google.com/file/d/1QV7Lpeugf\_cSRf6P7nOnF1vXxBk2IXSQ/view?usp=share\_link |  |  |  |  |
|  | 12 | Validitas Skor Rontgen Toraks Dalam Mendiagnosis Tuberkulosis Paru Primer Pada Anak | https://drive.google.com/file/d/1PdqVlcjV19dV0xojhWoI9U\_KvOS-Ls3S/view?usp=share\_link |  |  |  |  |
|  | 13 | Evaluasi Pasien Penyakit Batu Ginjal Pasca Pemberian Terapi Extracorporeal Shock Wave Lithotripsy (ESWL) Dengan Pemeriksaan Ultrasonografi (USG) di RSUP Sanglah Denpasar | https://drive.google.com/file/d/1n8rUuoy92zo7APh80McyzmmRl323hn9A/view?usp=share\_link |  |  |  |  |
|  | 14 | High Sensitive C-Reactive Protein Dan 25-Hydroxyvitamin D Berperan Terhadap Kalsifikasi Vaskular Pada Pasien Hemodialisis Reguler | https://drive.google.com/file/d/1owt7c5fjbjFKZxJBponcoXHtps5BuCW1/view?usp=share\_link |  |  |  |  |
|  | 15 | Korelasi Antara Elastisitas Parenkim Ginjal Dengan Diameter Dan Restrictive Index Arteri Renalis Pada Pasien Penyakit Ginjal Kronis Predialisis | https://drive.google.com/file/d/1CbPbNquyGw9CMaiw60PCX8oybP5PdbT9/view?usp=share\_link |  |  |  |  |
|  | 16 | Prevalensi Kejadian Deep Vein Thrombosis dan Gambaran USG Doppler Pada Pasien di Instalasi Radiologi RSUP Sanglah Denpasar | - |  |  |  |  |
|  | 17 | Karakteristik tumor paru pada gambaran CT SCAN toraks di RSUP Sanglah periode Januari- Desember 2019 | https://drive.google.com/file/d/1Yp9VavTDCTANC6WkfOBhCCdn\_-wytqUG/view?usp=share\_link |  |  |  |  |
|  | 18 | Nilai Diagnostik Pemeriksaan Kontras Enema Untuk Mendiagnosa Penyakit Hirschprung | https://drive.google.com/file/d/1a\_W0gF18WeCB55P0usMQsRdmuob7Uw6v/view?usp=share\_link |  |  |  |  |
|  | 19 | Angka Kejadian Emboli Pulmonal pada pasien Covid 19 yang dilakukan CTA Pulmonal di RS Universitas Udayana tahun 2020 | <https://drive.google.com/file/d/1c8cdi0t7nDr6B0hwIkWOHCf9aK3brsic/view?usp=sharing> |  |  |  |  |
|  | 20 | Kepatuhan Terhadap Peraturan Daerah Kawasan Tanpa Rokok di 41 Kota di Indonesia | - |  |  |  |  |
|  | 2021 | 1 | Korelasi temuan radiograf dengan gambaran histopatologi pada osteosarkoma konvensional subtipe fibroblastik, kondroblastik dan osteoblastic | https://drive.google.com/file/d/1flJ9rK7twZN3sCUjsH2PY1Y-cVotAo6G/view?usp=share\_link |  |  |  |  |
|  | 2 | Degrees of Canal Stenosis, Levels of Interleukin-6(IL-6) And C-Reactive Protein (CRP) Preoperativeas Predictors of the Output of Neurogenic Claudication Outcome Score (NCOS) 8 Weeks Post-Decompression-Stabilization-Fusion in Degenerative Lumbar Spinal Stenosis Patients | https://drive.google.com/file/d/1Vvw4RPUjLoFSmvOMj88lWUF6v8sQ\_-xo/view?usp=share\_link |  |  |  |  |
|  | 3 | Nilai Diagnostik Pengukuran Translasi Anterior Tibia Dengan Lachmeter Pada Kasus Pasca Rekonstruksi Robekan Anterior Cruciate Ligament Terhadap Modalitas CT Scan | https://drive.google.com/file/d/1t3CixNKjbPOe5tWJtoFhVW8yYrvWZoUh/view?usp=share\_link |  |  |  |  |
|  | 4 | Reliabilitas Interpretasi Gambaran Radiologis Pada Osteosarkoma | https://drive.google.com/file/d/1q64vZqHG5TXo-BAiyHzffJSP1WWl8HKw/view?usp=share\_link |  |  |  |  |
|  | 5 | Hubungan Antara Hipertensi dengan Kejadian COVID-19 yang Bergejala di RSUP Sanglah Tahun 2020 | https://drive.google.com/file/d/13J9cmkB0iTlr8ilPEPxsMbrlqZhcoc8W/view?usp=share\_link |  |  |  |  |
|  | 6 | Hubungan Antara Shear Wave Elastography Hepar Dan Indeks Fibrosis Pada Penderita Hepatitis Viral B Kronis | https://drive.google.com/file/d/1xBv1jQjRTyWHQfGZr3evMIWeKsmVVWFR/view?usp=share\_link |  |  |  |  |
|  | 7 | Hubungan Volume, Lokasi, dan Densitas Batu Ureter Dengan Derajat Hidronefrosis Pada Gambaran Computed Tomography Stonografi | https://drive.google.com/file/d/1zSuCxEM\_ejobQ4jcOmZOP\_TNA4zBNfsY/view?usp=share\_link |  |  |  |  |
|  | 8 | Prevalensi Gambaran Radiologis Claw Sign Pada Pemeriksaan CT-Scan Kasus Wilm’s Tumor Di RSUP Sanglah Pada Periode Tahun 2018-2021 | https://drive.google.com/file/d/1LjaJTIW9Wxu\_2l7JBdybsJEO6absGX3P/view?usp=share\_link |  |  |  |  |
|  | 9 | Reliabilitas Interpretasi Gambaran CT Scan Kepala Pada Kasus Trauma Kepala Ringan Sedang Dengan Edema Serebri | https://drive.google.com/file/d/1WGF5wvZo0CDwfpgcR1leiXZWjUSmTAov/view?usp=share\_link |  |  |  |  |
|  | 10 | Hubungan Antara Skor Kelainan Anatomi Sinus Paranasal dan Cavum Nasi dengan Sinusitis Paranasal Menurut Gambaran CT-Scan Sinus Paranasal pada Pasien Dengan Klinis Sinusitis | https://drive.google.com/file/d/14R2kk46nsG3r7jY0Qjrzel7oX25zHwBv/view?usp=share\_link |  |  |  |  |
|  | 11 | Systematic Review: Prevalence of Chronic Obstructive Pulmonary Disease in smoking male patients | https://drive.google.com/file/d/1JAe9SRifQwFoAZFkKhVxhy9Wv-3\_Z81V/view?usp=share\_link |  |  |  |  |
|  | 12 | Gambaran Radiologi Tulang Belakang Pada Pasien Skoliosis Di RSUP Sanglah Bali | https://drive.google.com/file/d/1HhDS3YRXvxEBmUEUAWhYPXHD9wW6bbKz/view?usp=share\_link |  |  |  |  |
|  | 13 | Karakteristik Gambaran TB Paru Pada Foto Toraks Pasien HIV Tahun 2017-2021 di Rumah Sakit Umum Pusat Sanglah Denpasar, Bali | https://drive.google.com/file/d/1aSrKn7qLb-Umm-Tv\_9Fa-KpmEluoYtsy/view?usp=share\_link |  |  |  |  |
|  | 14 | Korelasi Antara Pemeriksaan Computed Tomography Scan Kepala Dan Pengukuran Cranial Index Pada Pasien Hidrosefalus Anak | https://drive.google.com/file/d/1Rloyxfh\_rDXnI6SgbLnvLwhbIvTMQTvq/view?usp=share\_link |  |  |  |  |
|  | 15 | Nilai Diagnostik Ultrasonografi Ginekologis Sebagai Prediktor Keganasan Pada Tumor Ovarium Anak Di RSUP Sanglah Denpasar | https://drive.google.com/file/d/1G0aIzqPLqYuRNMFqIAu0a3z3u5L2Mtwp/view?usp=share\_link |  |  |  |  |
|  | 16 | Evaluasi Komprehensif Kebijakan Pelarangan Iklan Promosi Dan Sponsor Rokok Secara Total Di Kabupaten Klungkung Provinsi Bali | - |  |  |  |  |
|  | 2022 | 1 | Hubungan Antara Leukoaraiosis dan Atrofi Kortikal Global Pada Lansia | - |  |  |  |  |
|  | 2 | Reliabilitas Inter-Observer MRI Dalam Mengevaluasi Pasien Diduga Dengan Penyakit Degeneratif Cervical Di RSUP Sanglah Denpasar | - |  |  |  |  |
|  | 3 | Nilai diagnostik dari parameter kualitatif, semikuantitatif dan kuantitatif dynamic contrast enhanced MRI (DCE-MRI) pada tumor musculoskeletal | https://drive.google.com/file/d/1M\_3UIFsezePaDNZOkvirZhVd9CnVHC7r/view?usp=share\_link |  |  |  |  |
|  | 4 | Nilai Shear Wave Elastography Tendon Achilles Lebih Rendah Pada Pasien Sistemik Lupus Eritematosus Dibandingkan Dengan Pasien Tanpa Sistemik Lupus Eritematosus | https://drive.google.com/file/d/1fASwcNNnRgVP2MYsW8hNVWSoCYsmVjkz/view?usp=share\_link |  |  |  |  |
|  | 5 | Hubungan Antara Brixia Score Dengan Covid-19-Associated Hemostatic Abnormalities (CAHA) Berdasarkan Kadar D-Dimer di RSUP Sanglah Denpasar Tahun 2020-2021 | https://docs.google.com/document/d/1infgQdxfnThIgfurpLghVRlsIYjE8\_ZN/edit?usp=share\_link&ouid=114465234266547684176&rtpof=true&sd=true |  |  |  |  |
|  | 6 | Perbedaan Nilai Tegangan Geser Dinding Bifurkasio Arteri Karotis Komunis Dan Arteri Karotis Komunis Segmen Medial Menggunakan Vector Flow Ultrasonografi Pada Pasien Hipertensi Di RSUP Sanglah Pada Februari – April 2022 | - |  |  |  |  |
|  | 7 | Gambaran Foto Toraks dan Gejala Klinis Penderita TB Paru Anak di RSUP Prof. Dr. I.G.N.G Ngoerah Periode Januari 2021 – Juni 2022 | https://drive.google.com/file/d/1zKJVcOJZ4UTprv2nDyN\_AeA57vLk5Wxx/view?usp=share\_link |  |  |  |  |
|  | 8 | Korelasi ASPECT Score Dengan NIHSS, GCS, Dan Lama Dirawat Pada Pasien Stroke Non Hemoragik Akut Di RSUP Sanglah | https://drive.google.com/file/d/1N4Pa0AE1mlHta4KjRSLOGqQvWcvqk6sK/view?usp=share\_link |  |  |  |  |
|  | 9 | Kesesuaian Ti-RADS score dengan histopatologi tiroid dan hubungannya dengan kadar TSH, T3, T4 pada pasien nodul tiroid di RSUP sanglah | - |  |  |  |  |
|  | 10 | Hubungan Antara Hipertensi Primer Dan Pembesaran Jantung Pada Pasien Stroke Iskemik Dan Stroke Pendarahan Di RSUP Prof. Dr. I.G.N.G. Ngoerah | https://docs.google.com/document/d/1SwQ-d8nLmacrXxLtYpyxLAmYA9gjGibl/edit?usp=share\_link&ouid=114465234266547684176&rtpof=true&sd=true |  |  |  |  |
|  | 11 | Karakteristik penderita COVID 19 anak di instalasi Radiologi periode Juni-Agustus 2020 | - |  |  |  |  |
|  | 12 | Karakteristik Recto-Sigmoid Index Pasien Anak Dengan Definitive Hirschprung Disease di Instalasi Radiologi RSUP Sanglah Denpasar Periode Januari 2018-Desember 2019 | https://drive.google.com/file/d/1yCP5NjMA7NUhIRApWqlyWwNlF4ecIfVt/view?usp=share\_link |  |  |  |  |
|  | 13 | Nilai Diagnostic Ultrasonografi Hepatobilier Sebagai Prediktor Atresia Bilier Pada Kolestasis Bayi Di RSUP Sanglah Denpasar Tahun 2017-2021 | - |  |  |  |  |
|  | 14 | Studi Deskripsi Gambaran Contrast Enema Penyakit Hirschsprung di RSUP Prof. Dr. I. G.N.G Ngoerah Denpasar Lima Tahun Terakhir | https://drive.google.com/file/d/1rhzbj6mtL8msY9CxOrXqXQTkXINBEl4c/view?usp=share\_link |  |  |  |  |
| 44 | LED | 7.2 | Relevansi penelitian pada PS mencakup unsur-unsur sebagai berikut |  |  |  |  |  |  |
| 1) memiliki roadmap penelitian untuk dosen dan mahasiswa, | Roadmap Penelitian | <https://drive.google.com/file/d/1IdwqPr2QDA4twhRt45SgHhqW3iv4gGTL/view?usp=share_link> |  |  |  |  |
| 2) pelaksanaan penelitian sesuai dengan roadmap penelitian, |  |  |  |  |  |  |
| 3) evaluasi kesesuaian penelitian dengan roadmap, |  |  |  |  |  |  |
| 4) tindak lanjut hasil evaluasi untuk perbaikan relevansi penelitian dan pengembangan keilmuan, |  |  |  |  |  |  |
| 5) integrasi penelitian pada mata kuliah. |  |  |  |  |  |  |
| 45 | LED | 7.3 | Monitoring dan evaluasi terhadap pelaksanaan penelitian dosen dan mahasiswa pada program studi |  |  |  |  |  |  |
| 46 | DK | 9.1.1 | Persentase Keberhasilan Studi | Transkrip Akhir Mahasiswa | <https://drive.google.com/drive/folders/12zFmz1rUnli16Pq7SRzmi2ci2BUlLiQi?usp=share_link> |  |  |  |  |
|  |
| 47 | DK | 9.1.2 | Persentase Indeks Prestasi Kumulatif (IPK) selama tiga tahun terakhir. | IPK Lulusan Prodi radiologi | <https://drive.google.com/drive/folders/1pIsCQhPtjmUPy7SWGA2eqDWUJtcPwD20?usp=share_link> |  |  |  |  |
| 48 | DK | 9.1.2 | Persentase Keberhasilan Studi Pada Program Studi | Ijazah dan IPK Lulusan Prodi Radiologi | <https://drive.google.com/drive/folders/1Xw9azxkKNzTlPZ-StSgiUQfbA7MOB5KV?usp=share_link> |  |  |  |  |
| <https://drive.google.com/drive/folders/1pIsCQhPtjmUPy7SWGA2eqDWUJtcPwD20?usp=share_link> |  |  |  |  |
| 49 | DK | 9.1.2 | Data Seluruh Lulusan | Transkrip Akhir Mahasiswa | <https://drive.google.com/drive/folders/15x3ODVSiAF6qk_J0sl3JX94EMtVwnUhT?usp=share_link> |  |  |  |  |
| 50 | DK | 9.1.3.1 | Data Jumlah Peserta Didik Reguler | Bukti Pengumuman Kelulusan | <https://drive.google.com/drive/folders/1tSlWNBvUDO-RsUdo-wslDeZaBllLD-kz?usp=share_link> |  |  |  |  |
| 51 | DK | 9.1.3.2 | Persentase Kelulusan Tepat Waktu | Ijazah Lulusan Prodi Radiologi | <https://drive.google.com/drive/folders/1Xw9azxkKNzTlPZ-StSgiUQfbA7MOB5KV?usp=share_link> |  |  |  |  |
| 52 | DK | 9.1.4 | Uji Kompetensi pada Program Studi Spesialis Radiologi | Data Uji Kompetensi | <https://drive.google.com/drive/folders/18_xZgdMyZ2Km0W0abaxyBSqJtwSYAZ_M?usp=share_link> |  |  |  |  |
| 53 | DK | 9.1.5 | Evaluasi Lulusan | Penilaian Stakeholder Pengguna Lulusan | <https://drive.google.com/drive/folders/1_TwSUDwjbi-STvirJhs-Iy4KpGqoFHpP?usp=share_link> |  |  |  |  |
| 54 |  | **9.2.1** | **Artikel Ilmiah/Karya ilmiah/Buku tiga tahun terakhir** |  |  |  |  |  |  |
|  | 2020 | Jumlah artikel ilmiah/karya ilmiah/buku yang dihasilkan selama tiga tahun terakhir oleh dosen tetap PS | Serial kasus: Pengukuran serial dalam penyakit blount dan korelasinya dengan prognosis terapi | <https://drive.google.com/file/d/1s9L95xXHolk7zYu-6CzDkaBHHQ4VBDdN/view?usp=share_link> |  |  |  |  |
|  |  | Maltracking Patella, Pseudo Patella Baja, dan Patellar Tilt sebagai faktor risiko terjadinya nyeri patellofemoral pasca total knee arthroplasty tanpa mengganti komponen patella di RSUP Sanglah, Bali, Indonesia | <https://drive.google.com/file/d/1cijF6YSXZWCFymiWLa3XNJYN4m6A9dNE/view?usp=share_link> |  |  |  |  |
|  |  | Karakteristik Gambaran Radiologis Osteoartritis Lutut Primer Di Rumah Sakit Umum Pusat Sanglah Denpasar Periode Januari 2018-Januari 2019 | <https://drive.google.com/file/d/1GX2H62kMX_8Q5bjDk0WUlWYXrNkWIsUg/view?usp=share_link> |  |  |  |  |
|  |  | Diagnosa defek kongenital dari ekstremitas atas menggunakan radiografi konventional: laporan kasus berseri radial club hand | <https://drive.google.com/file/d/1Kp1sFEDsqrn1nhc4vqQ5GpUKgHgMzkaw/view?usp=share_link> |  |  |  |  |
|  |  | Variasi kondrosarkoma pada usia muda : Serial kasus | <https://drive.google.com/file/d/15gMsiw2G0MjkSdWN_6Nl6ZUALRCAiJKf/view?usp=share_link> |  |  |  |  |
|  |  | Correlation between radiograph imaging and degree of chondrosarcoma histopathology | <https://drive.google.com/file/d/1tt50HEoZzCY4JPBKOcLWtunQBRH7JIRG/view?usp=share_link> |  |  |  |  |
|  |  | Serial kasus: giant cell tumor di lokasi yang jarang | <https://docs.google.com/document/d/16k7fngzYx-YfbSwamMJ4oqWbzykZA7Ck/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Gambaran Ultrasonografi Ginjal Pada Penyakit Ginjal Kronis di RSUP Sanglah Denpasar | <https://drive.google.com/file/d/1Cusho201iklSlrR-hRo7RDJM7CZbNx1J/view?usp=share_link> |  |  |  |  |
|  |  | Karakteristik Ultrasonografi Pada Kecurigaan Klinis Kanker Tiroid di RSUP Sanglah Denpasar Periode Januari 2015 - Desember 2015 | <https://drive.google.com/file/d/13-uDHnWfgqMo0mzqiLZX7n3HadQlvxEh/view?usp=share_link> |  |  |  |  |
|  |  | Temuan ultrasonografi pada kecurigaan klinis tumor payudara ganas di RSUP Sanglah periode januari – desember 2015 | <https://drive.google.com/file/d/1WKc3LVY92QDw3fZmFEfIt1fqsYBUWsoY/view?usp=share_link> |  |  |  |  |
|  |  | Efek macklin pada kasus trauma pneumomediastinum dan emfisema interstitial | <https://drive.google.com/file/d/1kBYpB0Q8RZ4JNMGu3x87h7SRxk6etOR9/view?usp=share_link> |  |  |  |  |
|  |  | Laporan Kasus: Transarterial Chemoembolization (Tace) sebagai Terapi Pilihan pada Karsinoma Hepatoselular | <https://drive.google.com/file/d/1cHGEuiff-FplGtEMLKqvsCNunjPQDNhq/view?usp=share_link> |  |  |  |  |
|  |  | The Administration of Low Molecular Weight Heparin In Severe Case of Covid-19, A Case Report | <https://drive.google.com/file/d/1GrCFhbmKpSlgvR26wMtQnkP4JecIN_6h/view?usp=share_link> |  |  |  |  |
|  |  | Pulmonary embolism in patients with severe COVID-19 treated with systemic low-dose thrombolytic therapy: A case series | <https://drive.google.com/file/d/1I_2AeJBZGhPKusDGF2A27ja0fZRxjuDc/view?usp=share_link> |  |  |  |  |
|  |  | Karakteristik Low Back Pain Pada Pemeriksaan Magnetic Resonance Imaging Di RSUP Sanglah Periode Januari 2017– Desember 2017 | <https://drive.google.com/file/d/1T75858FkOV5wQCKj6NiajXB_M1BCIZ1a/view?usp=share_link> |  |  |  |  |
|  |  | Retinoblastoma or Neuroblastoma: an imaging polemic issues : Case report | <https://drive.google.com/file/d/1KqRgrdM8RUDZI8FliiYkW8_AhBwxjckw/view?usp=share_link> |  |  |  |  |
|  |  | Peripheral precocious puberty due to congenital adrenal hyperplasia with vanishing testis: a rare case in radiology | <https://docs.google.com/document/d/15rzscjKTZlMXMhLXGeAmj4SXQAoh4pwb/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Correlation Between Clinical Manifestation And Radiological Findings In Pulmonary Tuberculosis-Human Immunodeficiency Virus Coinfection Patient In Sanglah Hospital, Bali, Indonesia | <https://docs.google.com/document/d/1gmNJnhXDbLmaWqCr1oQ3VsTuPTYxyCnA/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Collaborative management of pediatric duplex collecting system with upper pole hydronephrosis, vesicoureteral reflux, and ureterocele: A case report | <https://drive.google.com/file/d/1HNDdXJr7cu4jn7BS55-o-TwCNXutvNIq/view?usp=share_link> |  |  |  |  |
|  |  | Duodenal web dengan karakteristik gastric outlet obstruction pada temuan radiografi awal | <https://drive.google.com/file/d/10fHTP0ct9xCTFomMNuS4mwHWTCCo0B_4/view?usp=share_link> |  |  |  |  |
|  |  | Pyloric Duplication in Ten Years Old Girl: A Case Report | <https://drive.google.com/file/d/1go-m7UsUZckUsmB760qkv1QL3SA7V_C2/view?usp=share_link> |  |  |  |  |
|  |  | Foto polos abdomen megaureter kongenital pada kecurigaan cystoma ovari maligna: Laporan kasus | <https://drive.google.com/file/d/1Rd3GvPpJzR7IeQiVZBE8nuutm5AUA1yO/view?usp=share_link> |  |  |  |  |
|  |  | Proven Cases Of Duodenal Atresia On Plain Abdominal Radiography In Correlation With Surgical Findings - A Case Series | <https://drive.google.com/file/d/1S0iTp9VNA551yjaXWOqyv7vqcViEby61/view?usp=share_link> |  |  |  |  |
|  |  | Neurocysticercosis cases identified at Sanglah Hospital, Bali, Indonesia from 2014 to 2018 | <https://docs.google.com/document/d/1_-0rHXn5PkEyntIF7BSqvzuZlEpNX517/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Case Report: Meningitis Streptococcus suis Presented with spondylodiscitis in Bali | <https://drive.google.com/file/d/1IWGNX_080jD9_CIoP_p6sXKo53fNLBHy/view?usp=share_link> |  |  |  |  |
|  |  | Predictor Scale of delayed cerebral ischemic in aneurysmal subarachnoid hemorrhage case series : what a radiologist should know | <https://docs.google.com/document/d/1XwEQ5nvA1AZMjsnN6PkKSfc0WFVn9OZv/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | The correlation between location and size of infarction toward the quality of life in acute ischemic stroke patients at Sanglah General Hospital, Bali, Indonesia | <https://drive.google.com/file/d/1l5uTAD1oesCD1Uv78YCYaoGuvdbsJgv_/view?usp=share_link> |  |  |  |  |
|  |  | Acute thoracic aortic dissection: A case report | <https://drive.google.com/file/d/1ZKYZt_2Q1v9rLLsN9YBAfZNHSndN2UY6/view?usp=share_link> |  |  |  |  |
|  |  | Evaluasi radiologi pada trauma tembus kompleks nasoorbitoethmoid | <https://drive.google.com/file/d/1hGQHRBFrfEXKVNmyqZ-T7quhVPow9lsr/view?usp=share_link> |  |  |  |  |
|  |  | Semilunar Sign Of Trans-Mediastinal Herniation Of Giant Bullae With Tension Hydropneumothrax (Case Report) | <https://drive.google.com/file/d/17PxYZsn0kAQaA203TmaXueO5YLtH8idr/view?usp=share_link> |  |  |  |  |
|  |  | Ensuring safety and sustainability of radiotherapy services during the COVID-19 pandemic in resources constrain country: An Indonesian Experience | <https://drive.google.com/file/d/1wu0UtOwLGxAvrbjpKOZm9qynuUk5_qYN/view?usp=share_link> |  |  |  |  |
|  |  | Number of leukosits in patients of nasopharynx cancer after radiotherapy Retrospective Case Study: Nasofaring Cancer in Radiotherapy Installation of Sanglah Hospital | <https://drive.google.com/file/d/10n6PxksoyqsXB0ocyUtpENB-txyU5Jqn/view?usp=share_link> |  |  |  |  |
|  |  | Serial kasus: Review Beberapa tipe dari cedera uretra pada Pria dalam pemeriksaan uretrografi retrograde | <https://drive.google.com/file/d/19zyxADYWdJOFOmAK0BYmjjOcTkQtBWaG/view?usp=share_link> |  |  |  |  |
|  |  | Vesicovaginal fistula pasca operasi: laporan kasus dengan modalitas magnetic resonance imaging | <https://docs.google.com/document/d/12Mpw5FExw-z8NqyW11RxjH7L1iwaurp1/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Pencitraan pada pankreolithiasis dengan pankreatitis kronis: Laporan kasus | <https://drive.google.com/file/d/1VYw79egS6r-pKCvEAKTXrK7uwREv9Pwv/view?usp=share_link> |  |  |  |  |
|  |  | Penyakit Ginjal Obstruktif: Diagnosis dan Tatalaksana | <https://docs.google.com/document/d/1YAqTPE0TVDXL_D7GQYvFTUcn6_5TVY7d/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Implementation of smoke-free legislation in Denpasar Bali: Between Compliance and Smoking Social Norms of smoking | <https://drive.google.com/file/d/1_ulH7-63cBhHxTKyA7piGgjuTQSFnltb/view?usp=share_link> |  |  |  |  |
|  | 2021 |  | Carotid artery stiffness measured by strain elastography ultrasound is a stroke risk factor | <https://drive.google.com/file/d/1IkPRVGpDmaJo4Jz52ytv3j7k59G6ZJzf/view?usp=share_link> |  |  |  |  |
|  |  | Atipikal intraoseus hemangioma: laporan kasus | <https://drive.google.com/file/d/1rjYs2QbWulbWCt1Vbnn1M3XFBhHVUvk9/view?usp=share_link> |  |  |  |  |
|  |  | Imaging of multi-etiologies of pneumatosis intestinalis in children with AIDS: case report and review | <https://drive.google.com/file/d/1UJqRMlc_jo0XC09SSxzhnlnBlFQnm_g5/view?usp=share_link> |  |  |  |  |
|  |  | Spektrum Gambaran Radiologi Osteosarkoma Primer Pada Berbagai Modalitas Di RSUP Sanglah Denpasar | <https://drive.google.com/file/d/1A19Ceq7O1rZaID4DZN0gu8sMJPx54a3B/view?usp=share_link> |  |  |  |  |
|  |  | Gambaran radiologi lesi litik pada manus: serial kasus | <https://drive.google.com/file/d/1-MClWYJ-_znUdzdGF2GLbde8xppBkN5s/view?usp=share_link> |  |  |  |  |
|  |  | Reliability Study of Radiology Interpretation In Osteosarcoma | <https://drive.google.com/file/d/1aydTdFYmxeBElpDIHdD8xIf8-EZoRUHF/view?usp=share_link> |  |  |  |  |
|  |  | Brittle bone brothers: osteogenesis imperfecta conventional serial case | <https://drive.google.com/file/d/1NiL0QgKUnCAIVHagrI4ScapO4ZQfJ1ym/view?usp=share_link> |  |  |  |  |
|  |  | Correlation between loss of cervical lordosis and the degree of cervical disc herniation | <https://drive.google.com/file/d/1Gi6Qs_9_SC1OTSkTx4TS5h1nQboQ3w1W/view?usp=share_link> |  |  |  |  |
|  |  | Analisis Gambaran Radiologis Pada Pasien HIV/AIDS Dengan Toksoplasmosis Serebri Pasca Pemberian Terapi Empiris Di Rsup Sanglah Bali | <https://drive.google.com/file/d/1TY9CJxGd-3R38qco_jPeEuTsN2EMafc5/view?usp=share_link> |  |  |  |  |
|  |  | Sclerosing rhabdomyosarcoma of the gingiva mimicking malignant peripheral nerve sheath tumor: a case report | <https://drive.google.com/file/d/1U_ntSS_5Ge35ZCdlhWny2zINBWaWQpcz/view?usp=share_link> |  |  |  |  |
|  |  | Correlation Between Radiographic And Histopathological Findings Of Conventional Osteosarcoma Subtypes: Osteoblastic, Chondroblastic, And Fibroblastic | <https://drive.google.com/file/d/1y7jov5rjKAsMeCmJgyrlTiS62bUUD22D/view?usp=share_link> |  |  |  |  |
|  |  | Perceptions And Knowledge Of Medical Students About Artificial Intelligence (Ai) In Radiology | <https://drive.google.com/file/d/1LI556UEJ6ivlZVZ1s8hHpzlFJKBwkRmD/view?usp=share_link> |  |  |  |  |
|  |  | Pria 80 tahun dengan tumor ganas dinding dada: laporan kasus | <https://drive.google.com/file/d/1dxmiQiC3d2UyUwXnZ1khGy7ya9LdhrFR/view?usp=share_link> |  |  |  |  |
|  |  | Karakteristik Gambaran Tb Paru Pada Foto Toraks Pasien HIV Tahun 2017-2021 di Rumah Sakit Umum Pusat Sanglah Denpasar, Bali | <https://drive.google.com/file/d/1-xkIXN0jLIhLqJJRxnk8x3yFeBw0XZ0H/view?usp=share_link> |  |  |  |  |
|  |  | Transarterial chemoembolization (TACE) in hepatocellular carcinoma BCLC B patients: case series | <https://drive.google.com/file/d/1F39_6bRoFz-Tbj99xG7A4S7ftdqdj8x1/view?usp=share_link> |  |  |  |  |
|  |  | Determinants of Mental Health and Practice Behaviors of General Practitioners During COVID-19 Pandemic in Bali, Indonesia: A Cross-sectional Study | <https://drive.google.com/file/d/1ZvlQeFBTGjSO--vmC3rjxbEYlsyk_tCP/view?usp=share_link> |  |  |  |  |
|  |  | Peran MRI Dalam Pencitraan Diagnostik Tumor Cerebellopontine Angle (CPA) | <https://docs.google.com/document/d/1p16Bwtp2t8VB7fWPcX3roLwnHVcVBSHk/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Case Reports of Cerebral Sinus Venous Thrombosis in COVID-19 Patients | <https://drive.google.com/file/d/1EqrGzRK8Ya1SWvEjZ26ZroJkDOyXkDJ6/view?usp=share_link> |  |  |  |  |
|  |  | Takayasu’s Arteritis: A Case Report | <https://drive.google.com/file/d/1JsRvBxDSE2uJi14ym88NOrhVwkMyRjlv/view?usp=share_link> |  |  |  |  |
|  |  | Hubungan volume, lokasi, dan kepadatan batu ureter dengan derajat hidronefrosis | <https://drive.google.com/file/d/1EEX9AY3CIpy9HnkU4K8x5gj9PK6zFTF2/view?usp=share_link> |  |  |  |  |
|  |  | Temuan Radiologi Dalam Kelainan Kongenital Atresia Jejunum : Serial Kasus | <https://drive.google.com/file/d/1S5pGIwWJpWB2jIskwTxPBfTn1E4hocHa/view?usp=share_link> |  |  |  |  |
|  |  | A Rare Case: Genetically Confirmed Newborn with Thanatophoric Dysplasia Type 1 (TD1) | <https://docs.google.com/document/d/1EsOdtWeb2SwXQHxTpSQkMdn6UtZNItWu/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  |  | Radiology Perspective: One-Year Study Of Hirschsprung Disease | <https://drive.google.com/file/d/11PASFk4hVpt94GBvEyXfU_K7HhwZ_np6/view?usp=share_link> |  |  |  |  |
|  |  | Neonatal congenital hyperinsulinism in Indonesia | <https://drive.google.com/file/d/12DBd_IAV5saVOJfdFDa2bWWBSqIt4loL/view?usp=share_link> |  |  |  |  |
|  |  | Gelembung udara besar pada abdomen neonatus: Sebuah kasus kista koledokus | <https://drive.google.com/file/d/1SCtQ2BofkPmkpWbgM2mXL7GUQAhE3eqs/view?usp=share_link> |  |  |  |  |
|  |  | Constipation that needs attention: late Hirschsprung disease | <https://drive.google.com/file/d/1Be45x5_9svEDJhESZ19w7Fze4OV-Lhoh/view?usp=share_link> |  |  |  |  |
|  |  | Reliability of cerebral edema interpretation on head computed tomography scan in mild and moderate traumatic brain injury | <https://drive.google.com/file/d/1ueoh9Ms5dl7s7OCLyzpzl6hdwEg36HLG/view?usp=share_link> |  |  |  |  |
|  |  | Kimura's disease: a neoplasm mimicking, a rare benign form of chronic inflammatory disorder | <https://drive.google.com/file/d/1LjaI7EMVzNp_m151fcu5E-LyvrA6F0hU/view?usp=share_link> |  |  |  |  |
|  |  | Gambaran neurogenic bladder pada pemeriksaan voiding cystourethrography: serial kasus | <https://drive.google.com/file/d/1EZOy2S7d4hkvre9QweL70IGqD8wqrv7_/view?usp=share_link> |  |  |  |  |
|  |  | Case Report: Gastric Wall Thickening: Radiological Diagnostic Challenges In Gastric Malignancy | <https://drive.google.com/file/d/1SLuOYaN4NtENZW5udlQnhDbz_63rK_Vk/view?usp=share_link> |  |  |  |  |
|  |  | The Implementation of Comprehensive Health Education to Improve Household Contacts’ Participation in Early Detection of Tuberculosis | <https://docs.google.com/document/d/1YBZACsdXtIV0UdT6IoVT5hDCg6zOCyDd/edit?usp=share_link&ouid=114465234266547684176&rtpof=true&sd=true> |  |  |  |  |
|  | 2022 |  | Degrees of Canal Stenosis, Levels of Interleukin-6(IL-6) And C-Reactive Protein (CRP) Preoperativeas Predictors of the Output of Neurogenic Claudication Outcome Score (NCOS) 8 Weeks Post-Decompression-Stabilization-Fusion in Degenerative Lumbar Spinal Stenosis Patients | <https://drive.google.com/file/d/1KFKNEiO9beVPqOePm2tw6sHK75gk0EQR/view?usp=share_link> |  |  |  |  |
|  |  | Diagnostic Value of Lachmeter in Measuring Anterior Tibia Translation on Post-Anterior Cruciate Ligament Tear Reconstruction Compared to CT Scan | <https://drive.google.com/file/d/1p0FSUfIHY80DI9vhoI6WcQiNCZRAhhlE/view?usp=share_link> |  |  |  |  |
|  |  | Hubungan Antara Leukoaraiosis dan Atrofi Kortikal Global Pada Lansia | <https://drive.google.com/file/d/1hE-Q1ezHHCZKSZwFE4ZMGcoooSoCK0Y7/view?usp=share_link> |  |  |  |  |
|  |  | Fatal iliopsoas and rectus sheath hemorrhage in a critically ill patient with COVID‐19 on therapeutic anticoagulation | <https://drive.google.com/file/d/18bCORcZ382xKxWBAAe14kJPH0QwI1eAy/view?usp=share_link> |  |  |  |  |
|  |  | Correlation of Abdominal CT Scan Score and Alpha-fetoprotein Levels in Hepatocellular Carcinoma | <https://drive.google.com/file/d/1FILJZTm9n13XDh6ckznxw3isreerG3ba/view?usp=share_link> |  |  |  |  |
|  |  | Pulmonary embolism in patients with severe COVID-19 treated with systemic low-dose thrombolytic therapy: A case series | <https://drive.google.com/file/d/1Di3BLOSTA3DimiFH0hwIBAiqSl3fqSr-/view?usp=share_link> |  |  |  |  |
|  |  | [Case of Insulinoma in a 2-Months-Old Infant](https://oamjms.eu/index.php/mjms/article/view/8430) | <https://drive.google.com/file/d/1Tll7YQObRVr9qxdypbSUngIEe0VqlCTr/view?usp=share_link> |  |  |  |  |
|  |  | Correlation between Head Computed Tomography ScanExamination and Cranial Index Measurement in PediatricHydrocephalus | <https://drive.google.com/file/d/1zMpkUbdB4onTwXA2HrwcafQPeyV8OvEu/view?usp=share_link> |  |  |  |  |
|  |  | Diagnostic Value of Gynecologic Ultrasonography as A Malignancy Predictor in Children's Ovarian Tumor | <https://drive.google.com/file/d/1NReTFd_AFN0ghN7K_2V7Z3qF8lUBBkSD/view?usp=share_link> |  |  |  |  |
|  |  | Pembesaran ginjal bilateral pada seorang anak dengan limfoma renal: sebuah laporan kasus | <https://drive.google.com/file/d/1Oragp9lvJBzHreBN4d20kXekA9mnHSQO/view?usp=share_link> |  |  |  |  |
|  |  | [Duplex Collecting System of Right Kidney in 3-Year-Old Child: A Case Report](http://article.ajpediatr.org/pdf/10.11648.j.ajp.20220802.20.pdf) | <https://drive.google.com/file/d/1aKZCkWQn9rsFv5dmz1AGjvDa5H6DwuZS/view?usp=share_link> |  |  |  |  |
|  |  | [Vertebral anomalies associated with anorectal malformations incidentally found on contrast studies: a case series](https://blog.balimedicaljournal.org/index.php/bmj/article/view/3679) | <https://drive.google.com/file/d/1NDRGjCFaCJ8IRgqRFhvokUjB8mn2ehLx/view?usp=share_link> |  |  |  |  |
|  |  | Management of bladder exstrophy in an adolescent girl: a case report | <https://drive.google.com/file/d/100uLc_mO3SOLbZznNwcEiD1L_tZ7OoaS/view?usp=share_link> |  |  |  |  |
|  |  | Increase of Carotid Intima-Media Thickness and Reduction of Carotid Artery Lumen Diameter in Breast Cancer Patient Before and After Chemotherapy | <https://drive.google.com/file/d/1TKcqlDI9X8DRQ58lAm-hvIWF9bp478bp/view?usp=share_link> |  |  |  |  |
|  |  | Hubungan Antara Skor Kelainan Anatomi Sinus Paranasal Dan Kavum Nasi Dengan Sinusitis Paranasal Menurut Gambaran CT - Scan Sinus Paranasal Pada Pasien Dengan Klinis Sinusitis | <https://drive.google.com/file/d/1_qqRCTBrzVyMVpOtGUlrKqTa_2Vf65Dj/view?usp=share_link> |  |  |  |  |
|  |  | Korelasi ASPECT Score Dengan NIHSS, GCS, Dan Lama Dirawat Pada Pasien Stroke Non Hemoragik Akut Di RSUP Sanglah | <https://drive.google.com/file/d/1qZzjlb8rZdSGkHoWms__YM-Wb0aovPbS/view?usp=share_link> |  |  |  |  |
|  |  | Correlation of Prostate Volume and Intravesical Prostatic Protrusion with Detrusor Wall Thickness using Transabdominal Ultrasonography in Benign Prostate Enlargement: A Preliminary Study | <https://drive.google.com/file/d/1l66TSrOD7ggFPVc5sZoCvs_c9Z_XUpP3/view?usp=share_link> |  |  |  |  |
| **55** |  | **9.2.2** | **Jumlah Karya Dosen dan Atau Peserta Didik Program Studi Spesialis Radiologi** |  |  |  |  |  |  |
| 1 | dr. Firman Parulian Sitanggang, Sp. Rad (K) RI, M.Kes | Hak Cipta | Hubungan Pengetahuan, Sikap, dan Kecemasan Terhadap Perilaku Praktik Dokter Umum atas Pandemi Covid-19 di Bali | <https://drive.google.com/file/d/1QIlLncrwUxFUY0Er7RnhfwLKWH_nyUSj/view?usp=share_link> |  |  |  |  |
| 2 | dr. Firman Parulian Sitanggang, Sp. Rad (K) RI, M.Kes dan dr. I Made Dwija Putra Ayusta, Sp. Rad (K) N-KL | Hak Cipta | Peran MRI Dalam Pencitraan Diagnostik Tumor Cerebellopontine Angle (CPA) (Buku) | <https://drive.google.com/file/d/1bNjfhC472Vtp7oME27gu1amfPWCpQKZI/view?usp=share_link> |  |  |  |  |
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| 3 | dr. Firman Parulian Sitanggang, SpRad (K) RI, M.Kes | Hak Cipta | Peranan Pencitraan Radiologi Dalam COVID 19 (Buku) | <https://drive.google.com/file/d/11xZmzfFF_z19-qTn7EiDjH9VZa5fyQiS/view?usp=share_link> |  |  |  |  |
| 4 | Dr. dr. Elysanti Dwi Martadiani, Sp. Rad (K) MSK | Hak Cipta | Ultrasound Evaluation Of Nephritis, Hepatic Steatosis, And Knee Joint Effusion In Balinese Women With Systemic Lupus Erythematosus (Karya Tulis – Artikel) | <https://drive.google.com/file/d/1ra-s0Hy5cLXB6UHkwQXIAYMwg9XliXzS/view?usp=share_link> |  |  |  |  |
| 5 | Dr. dr. Elysanti Dwi Martadiani, Sp. Rad (K) MSK | Hak Cipta | Plasma Vascular Endothelial Growth Factor (VEGF) Profile And The Association With Synovial Inflammation In Knee Osteoarthritis (Karya Tulis – Artikel) | <https://drive.google.com/file/d/1JIPbOhw2PpUKCL5i99xrD00oANdu1HNC/view?usp=share_link> |  |  |  |  |
| 6 | Dr. dr. Elysanti Dwi Martadiani, Sp. Rad (K) MSK | Hak Cipta | Correlation Between Loss Of Cervical Lordosis And Degenerative Diseases Of The Sub-axial Cervical Spine Columns (Jurnal) | <https://drive.google.com/file/d/1LayrcZ0tMp4OyN4Zy4QF0-b087Ai1Za6/view?usp=share_link> |  |  |  |  |
| 7 | Dr. dr. Elysanti Dwi Martadiani, Sp. Rad (K) MSK | Hak Cipta | Reliability Study of Radiology Interpretation in Osteosarcoma (Jurnal) | <https://drive.google.com/file/d/1HgeAtsRGXJNiX-IYWOg1VpjgpCO0Ql5v/view?usp=share_link> |  |  |  |  |
| 8 | Dr. dr. Elysanti Dwi Martadiani, Sp. Rad (K) MSK | Hak Cipta | Correlation Between Radiographic And Histopathological Findings Of Conventional Osteosarcoma Subtypes: Osteoblastic, Chondroblastic, And Fibroblastic (Jurnal) | <https://drive.google.com/file/d/1_CizJOB96vs3odDPPjjWQpqYJA0wrv34/view?usp=share_link> |  |  |  |  |
| 9 | dr. Made Widhi Asih, Sp. Rad (K) | Hak Cipta | Pentingnya Pemeriksaan Ct Scan Kepala Pada Kasus Trauma Kepala (Karya Tulis Lainnya) | <https://drive.google.com/file/d/1HZorCui18BHPsEHYivdSUqkugyPVru5v/view?usp=share_link> |  |  |  |  |
| 10 | dr. Made Widhi Asih, Sp. Rad (K) | Hak Cipta | Reliability of cerebral edema interpretation on head computed tomography scan in mild and moderate traumatic brain injury (Jurnal) | <https://drive.google.com/file/d/1uyXsVf9PeVh166wlmw64UTlgy32jh0jf/view?usp=share_link> |  |  |  |  |
| 11 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Statistik Kausal Dalam Penelitian Kedokteran (Buku) | <https://drive.google.com/file/d/10SCR2tmwJ46vMW218qEIpMpF0Q0iVXsL/view?usp=share_link> |  |  |  |  |
| 12 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Memahami Statistik Artikel Kedokteran Mengenai Diagnosis (Buku) | <https://drive.google.com/file/d/1GMSUgAidIDx96VVpWq-PchQTyEBokn0w/view?usp=share_link> |  |  |  |  |
| 13 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Langkah Dan Strategi Publikasi Ilmiah Kedokteran (Buku) | <https://drive.google.com/file/d/1aTu6iutdkj_NaEKH_WvFTG3ac0Zm7FnG/view?usp=share_link> |  |  |  |  |
| 14 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Terapi Dialisis Buku Pegangan Untuk Dokter Dan Perawat Dialisis Edisi I (Buku) | <https://drive.google.com/file/d/1m2e1fG5G3EeUjZRHpY1sg3HXuI4-q2Mf/view?usp=share_link> |  |  |  |  |
| 15 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Terapi Dialisis Buku Pegangan Untuk Dokter Dan Perawat Dialisis Edisi II (Buku) | <https://drive.google.com/file/d/1lTf53J9DwEySe9XNkfH1AgSqikTAB83i/view?usp=share_link> |  |  |  |  |
| 16 | Prof. Dr. dr. I Gde Raka Widiana, Sp.PD, KGH, FINASIM | Hak Cipta | Peran Allopurinol Sebagai Antioksidan Dalam Mencegah Peningkatan Kadar Malondialdehyde, Nitric Oxide, Dan Kidney Injury Molecule-1 Urine, Serta Meningkatkan Shear Wave Velocity Zona Fokal Ginjal Setelah Dilakukan Extra Corporeal Shockwave Litothrypsi (Karya Tulis (Disertasi)) | <https://drive.google.com/file/d/1iueacpnqOwxZQXjbhngOhDVcaonq0PqO/view?usp=share_link> |  |  |  |  |
| 17 | dr. Nyoman Srie Laksminingsih, SpRad(K) | Hak Cipta | Penyakit Ginjal Obstruktif: Diagnosis dan Tatalaksana | <https://drive.google.com/file/d/1Rm0Zjlfrpy5X89Asu1UuZirGK9LBsPNV/view?usp=share_link> |  |  |  |  |
| 56 | DK | 9.4.2 | Pencapaian prestasi/reputasi mahasiswa dalam tiga tahun terakhir dibidang akademik dan non-akademik | Pemenang ilmiah | <https://drive.google.com/drive/folders/1NKrCVpZqnnGMDwODAR2HYIxolUQqaZin?usp=share_link> |  |  |  |  |