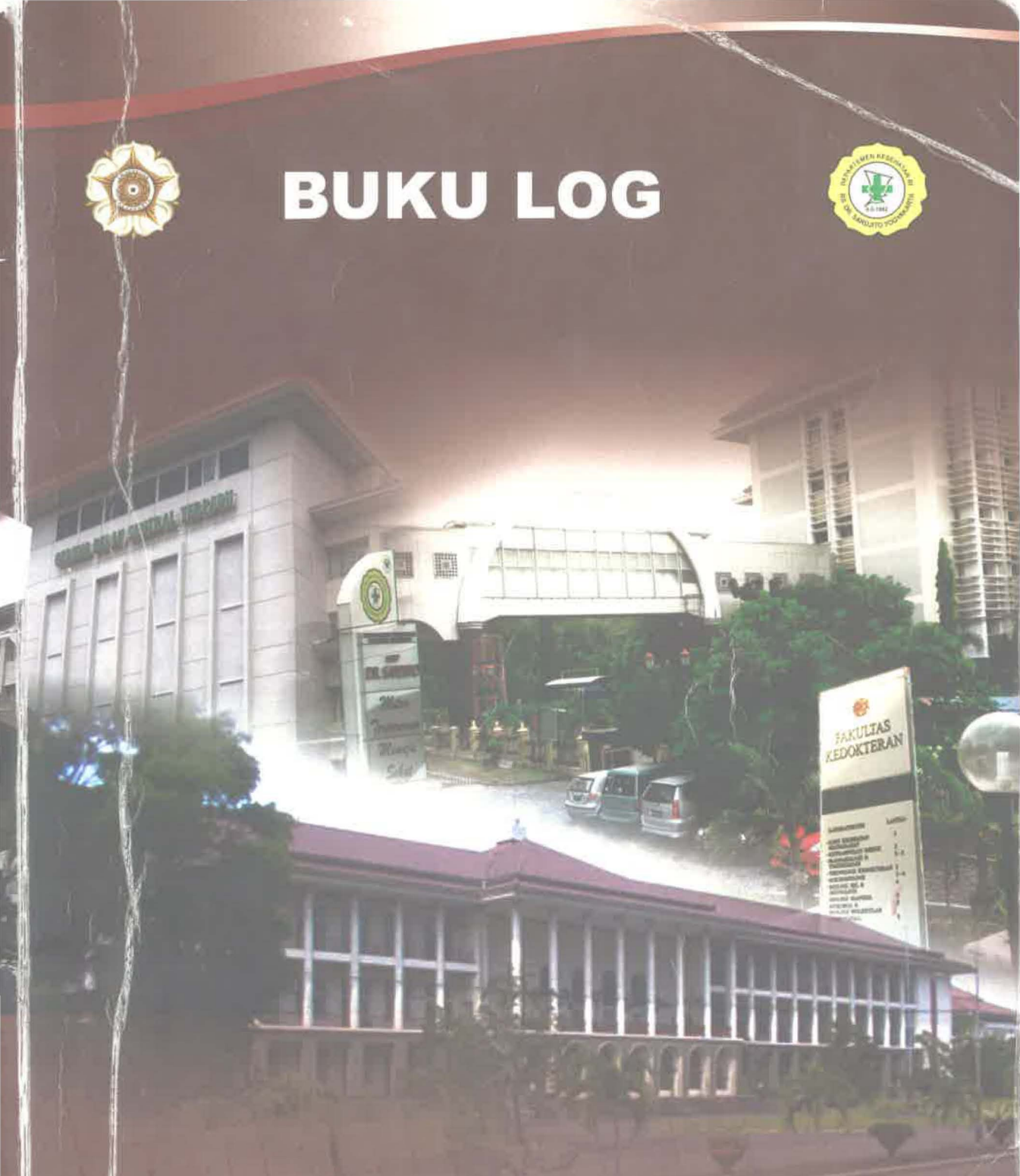
BUKU LOG



PROGRAM STUDI
ILMU PENYAKIT JANTUNG DAN PEMBULUH DARAH
FAKULTAS KEDOKTERAN UNIVERSITAS GADJAH MADA
RSUP DR SARDJITO
YOGYAKARTA
2015

BUKU LOG

Program Pendidikan Dokter Spesialis

Ilmu Penyakit Jantung Pembuluh Darah

Fakultas Kedokteran Universitas Gadjah Mada

Yogyakarta

2015

Fakultas Kedokteran
Universitas Gadjah Mada
Yogyakarta

Log Book

Program Pendidikan Dokter spesialis
Ilmu Penyakit Jantung dan Pembuluh Darah

Bagian Kardiologi dan Kedokteran Vaskular
Fakultas Kedokteran Universitas Gadjah Mada
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PETUNJUK UMUM PENGGUNAAN BUKU LOG

Tujuan

1. Mendokumentasikan semua kegiatan pendidikan
2. Mendokumentasikan semua hasil evaluasi
3. Sebagai syarat kenaikan tahapan, ujian lokal, ujian nasional

Petunjuk

1. Buku log harus selalu dibawa
2. Buku log tidak boleh hilang
3. Harus diisi dan ditandatangani supervisor setiap selesai kegiatan pendidikan
4. Tidak diperkenankan meminta tanda tangan setelah kegiatan selesai lebih dari 1 minggu
5. Tulisan harus jelas dan mudah dibaca, menggunakan tinta hitam
6. Bila diperlukan penambahan halaman boleh dilakukan
7. Setiap selesai tugas di unit/stase catatan kompetensi (tatalaksana dan prosedur/tindakan medik) harus ditutup oleh supervisor dan ditandatangani
8. Wajib diserahkam ke KPS untuk dievaluasi setiap 6 bulan (Januari dan Juli) sebagai bentuk evaluasi berkesinambungan.

Buku log ini menjadi milik peserta didik, harus diserahkan kembali ke Prodi setelah selesai Evaluasi Nasional dan dinyatakan lulus.

KODE ETIK PROFESIONAL PESERTA PPDS

Sebagai peserta PPDS-1 (Program Pendidikan Dokter Spesialis-1) Ilmu Penyakit Jantung dan Pembuluh Darah saya memahami bahwa saya memiliki banyak keuntungan dan kehormatan dalam mempelajari ilmu kedokteran. Selama pendidikan, saya menyadari besarnya tanggung jawab terhadap kesehatan seseorang. Keadaan tersebut memerlukan standar etika dan empati yang tinggi. Dalam mengikuti semua aktivitas pendidikan saya akan berpegang teguh pada Kode Etik Kedokteran Indonesia. Lebih spesifik, saya senantiasa akan menerapkan prinsip-prinsip yang tertulis di bawah ini dalam pendidikan akademik, klinik, dan penelitian. Saya akan berusaha untuk mempertahankan semangat dan mematuhi kode ini selama pendidikan saya dan sepanjang karir dokter saya.

Kejujuran

1. Saya akan senantiasa berupaya mempertahankan standar kejujuran yang tinggi.
2. Saya akan bersikap jujur terhadap pasien dan akan melaporkan secara akurat riwayat penyakit pasien, penemuan fisik, hasil pemeriksaan laboratorium, pemeriksaan penunjang lain dan informasi lain dalam pelayanan kesehatan.
3. Dalam melakukan penelitian saya akan bersikap tanpa bias (obyektif), melaporkan hasilnya dengan jujur, memberikan penghargaan terhadap ide penelitian yang dilakukan oleh orang lain dan menghormati obyek penelitian sesuai dengan etika penelitian.

Kerahasiaan

1. Saya akan menjaga kerahasiaan sebagai kewajiban utama dalam penyelenggaraan pelayanan pasien.
2. Saya tidak akan membahas pasien dengan anggota tim penyelenggara kesehatan di depan umum (tidak di dalam lift, lorong, kantin).
3. Saya akan bersikap jujur terhadap pasien dan akan melaporkan secara akurat riwayat pasien, temuan tanda fisik, hasil tes dan informasi lain pelayanan kesehatan pasien, sesuai dengan keinginan pasien.

Penghargaan terhadap individu lain

1. Saya akan berupaya mempertahankan suasana yang kondusif dalam memberi pelayanan kepada pasien dan pembelajaran terhadap pasien.
2. Saya akan memperlakukan pasien dan keluarga pasien dengan hormat, baik pada saat berhadapan langsung dengan pasien dan keluarganya, atau saat pembahasan antar anggota tim pelayanan kesehatan.
3. Saat berinteraksi dengan pasien, saya akan menjaga dan menghargai privasi mereka.
4. Saat berinteraksi dengan anggota tim kesehatan, saya akan bersikap kooperatif.

5. Saya tidak mentoleransi diskriminasi ras, agama, jenis kelamin, orientasi seksual, umur, kecacatan atau status sosial dalam proses pelayanan pasien.
6. Saya akan menilai kolega secara adil dan berusaha menyelesaikan semua konflik, dan memperlakukan secara baik setiap orang yang terlibat.
7. Saya akan selalu menghormati guru-guru saya.

Tanggung jawab

1. Saya akan menempatkan pasien sebagai prioritas utama dalam tugas klinik saya.
2. Saya akan mengenali keterbatasan dan meminta konsultasi/merujuk bila tingkat pengalaman saya tidak cukup untuk mengatasi sendiri.
3. Saya akan bersikap profesional dalam tingkah laku, berbicara dan berpenampilan pada saat berhadapan dengan pasien, di dalam kelas dan tempat pelayanan kesehatan
4. Saya tidak akan menggunakan alkohol atau obat-obat yang dapat mengganggu tugas profesi saya.
5. Saya tidak menyalahgunakan jabatan klinik saya untuk mendapatkan hubungan romantik atau seksual dengan pasien, anggota keluarganya ataupun mitra kerja.

DATA PRIBADI

Nama	:	ERLINDA PRETTY LAKSNERI
Inisial	:	
No. Reg	:	
Alamat	:	JL BARITDA NO 24 A PRINGWULUNG DEPOK
Kota	:	YOGYAKARTA.
Kode pos	:	
No. telp.	:	081 329 34 8086.
No. fax	:	
No. HP	:	081329 348086.
E-mail	:	
Tempat,tgl lahir	:	SURAKARTA, 29/7/1991.
Pendidikan S1	:	UGM.
Tanggal lulus S1	:	
Status	:	☐ Pegawai Negeri Sipil
		☐ Pegawai swasta
		☐ TNI/POLRI
		☐ Tugas belajar
		☑ Perorangan
		☐ Lain-lain

Pembimbing : _____

I. Tahapan Pendidikan

1.1. Tahap I

1. Materi Dasar Umum (MDU)

Nama :
Tahap : I

2-3 minggu + sesuai materi

A. Kegiatan Orientasi
Tanggal pelaksanaan ..... s/d .....

No	Materi	Nilai	Paraf Pengajar
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Nama :
Tahap : I

B. Metodologi Penelitian Kesehatan dan Kedokteran

Tanggal pelaksanaan ..... s/d .....

No	Materi	Nilai	Paraf Pengajar
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

2. Materi Dasar Ilmu Penyakit Jantung dan Pembuluh Darah (MDIPJP)

Nama : Erlinda Pretty Laksneri
Tahap : I

A. Kuliah dan Diskusi

No	Materi	Tgl Pelaksanaan	Paraf Pengajar
1	Kematian jantung mendadak & resusitasi	20/12 2017	dr. Hendry Purnandha, SpJP
2	Sindroma koroner akut	20/12 2017	dr. Hendry Purnanda, SpJP
3	Sinkope.	20/12 2017	dr. Hendry Purnanda, SpJP
4	Fisiologi kardiovaskular	21/12 2017	Prof dr Bambang Irawan Sp. PD(K), SpJP(K)
5	Biokimia, kardiovaskular.	21/12 2017	Prof. dr. Bambang Irawan. Sp.PD(K), SpJP(K)
6	Uji lahh jantung dengan Beban	21/12 2017	dr Triad Adi Anto, Sp PD(K) MSc, SpJP(K)
7	Rehabilitasi dan Fisiologi latihan	21/12 2017	dr Triad Adi Anto Sp.PD(K), MSc, SpJP(K)
8	Kehamilan dan penyakit jantung.		dr. Djoko Wuilan Anggraini, PhD. SpJP
9	Penyakit jantung Bawaan Pada Pasien Dewasa		dr. Djoko wuilan Anggraini, PhD SpJP
10	Aritmia	22/12 2017	dr. Erika Manoratani SpJP(K)
11	Fibrilasi atrium	22/12 2017	dr. Erika Manoratani, SpJP(K)
12	Penyakit Jantung Iskemik Kronik.	22/12 2017	dr. Real Kusumaningsyah Marsam, Sp.JP
13	Penyakit Miyocardial	22/12 2017	dr. Real kusumaningsyah Marsam, Sp JP
14	Kardiovaskular Akut.	4/12 2017	Prof Dr. dr Budi Yuli Setianto Sp. PD K-KV
15	Kardiovaskular Intensif.	4/12 2017	SpJP(K.

Nama :
Tahap : I

A. Metodologi Penelitian

Tanggal Test : ...../ ...../ .....
☐ **Lulus** ☐ **Tidak Lulus** **Paraf Penguji** **Nilai :**
Mengulang tanggal : ...../ ...../ .....
☐ **Lulus** ☐ **Tidak Lulus** **Paraf Penguji** **Nilai :**

B. Hasil Test MDIPJP

Tanggal Test : ...../ ...../ .....
☐ **Lulus** ☐ **Tidak Lulus** **Paraf Penguji** **Nilai :**
Mengulang tanggal : ...../ ...../ .....
☐ **Lulus** ☐ **Tidak Lulus** **Paraf Penguji** **Nilai :**

3. Materi Keahlian Umum (MKU)

Nama : ERLINDA PRETTY LAKSNERI
Tahap : I

1. **Bangsal Umum Penyakit Dalam** ; Tanggal .....s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	NTO	Sirosis Hepatis	01 035177	3/1 /18	dr
		Hepatitis B			
2	MJN	Ca mamae.	01 031252	3/1 /18	
3	SHT	Nasopharingeal Carinoma	01 004600	3/1 /18	
		pro SS III			
4	YLP	Melanoma maligna	01 021031	3/1 /18	
		Cancer pain vas 5-6			
5	WYH	Cancer Cervix.	01 682343	4/1 /18	
		Cancer pain vas 5-6			
6	TMS	Adenocarcinoma Recti	01 014691	4/1 /18	
7	NSH	Efusi Pleura, Ca mamae	01 035451	5/1 /18	
		Ulkus Cancer			
8	NMY	Melena.	01 035659	5/1 /18	
		Gastropati DA ipS			
9	SDTR	Non Hodgkin Limfoma	01 011522	6/1 18	
					dr Ayu P, Sp.PD, KR
10	TUG	Diare kronis.	01 035597	6/1 /18	
11	ATK	Ascites relaka malignancy	01 620209	7/1 /18	
		Efusi pleura dextra			
12	SWT	Ca Larring	01 670533	7/1 /18	
13	TTH	~~Squamous~~ Small cell lung Carcinoma	01 777610	8/1 /18	
14	TKN	Nasopharinx Carinoma.	01 617147	8/1 /18	
15	DWY	Adenocarinoma rectum mucoid	01 792247	9/1 /18	
16	IRY	Efusi pleura dextra.	01 033564	9/1 /18	
17	ARF	Chronic kidney Disease	01 695320	10/1 /18	
		Hipertensi Heart Disease.			

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
18	SGY	Non Hodgkin Limfoma.	00 579759	10/,18	
19	TTI	Ca ductus invasif mammae	01 727248	11/,18	
		Bisitopenia, hipoalbumin.			
20	SLR.	Chronic Kidney Disease.	01 03 12 62	11/,18	
21	SGY	Massa mediastinum	01 03 20 40.	12/,18	
		ARDS, IHCAP, Efusi pleura			
22	SLN	KAD (ketoacidosis)	01 75 07 89	13/,18	
23	ADW	Hematemesis melena.	01 03 60 61	14/,18	
24	SPY	Ca Colon.	01 00 01 68.	15/,18	
25	PMJ	Non Small Cell Lung Carcinoma	01 02 52 49	15/,18	
26	ANP	Malignan neoplasma	01 00 45 67	16/,18	
		Rectosigmoid junction.			
27	ANC	Anal Septal Defek q.II	01 02 90 05	16/,18	
28	SGY	Adenocarcinoma paru	01 02 31 43	17/,18	dr Ayu SpPD KR
29	RMK	Melena.	00 51 50 95	17/,18	
30	SNR	Ca Cervix	01 01 05 50	17/,18	
31	SHN	Ca Larng	01 01 48 14	18/,18	
32	SYN	Colorectal Carcinoma	01 77 54 09	18/,18	
33	BNR	Ca paru.	01 03 72 05	18/,18	
34	ISM.	Systemic Lupus Erythematosus	01 70 02 24	19/,18	
35	SPN	Multiple myeloma IgG SS II	01 67 19 36	19/,18	
36	YLY	CKD ST V, ESRD	01 02 95 17	19/,18	
		hipertensi ST II			
37	ALF	Efusi pleura (D)	01 03 19 57	20/,18	
		Ca mammae			
38.	SSI	Encelopati DM.	01 64 91 24	21/,18	
		Sirosis Hepatis			
39.	SMN.	Community Acquired Pneumonia	01 40 34 83	21/,18	

Nama :
Tahap : I

2. Ilmu Penyakit Dalam (Nefrologi, Hematologi, Geriatri, Endokrinologi, Pulmonologi) ;

tanggal ..... s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
*ENDOKRIN 20 Maret – 7 April 2018 *					
1.	HER	DM2O, CKD St V	01419068	13-3-2018	
2.	ARO	Hipertiroid	01 041940	5-3 2018	
3.	WLN	Hipotiroid	01 630309	5-3-2018	
4	NJY	DM2NO	01 083650	5-3-2018	
5	IFN	DM2O, CMV	01 836732	5-3-2018	
6	DOP	DM2NO, neoplasma of Renal pelvis	01 825193	5-3-2018	
7	NGAT	Hypokalemia, Hipotiroid, AMI	01 835622	5-3-2018	
8	KOM	DM2O, Endometrium malignant neo, HOPS, Gastritis, Depressive	01 717747	5-3-2018	
9	SAR	DM2NO	00004235	5-3-2018	
10	AMB	Hipertiroid	01 730583	5-3-2018	
11	WAR	Camamae, DM2O	01 037744	5-3-2018	
12	TRI	DM2NO, HT, CKD St V	01 783777	6-3-2018	
13	Sugiyono	DM2O, HT	00 060628	00 060628	
14	Suparjo	Hipertiroid	00 393682	00 393682	
15	Sudarmono	DM2O	01 804960	01 004960	
16	Supriyanto	DM2NO, Hep.B	01 714199	01 714199	2-4-2018
17	Kamo	DM2O	01 039706	01 039706	
18	Marjo	Hipertiroid, ACS	01 016458	01 016458	
19	Surdi	Hipotiroid	01 836073	01 836073	
20	Sumarni	DM2NO	01 597007	01 597007	
21	Ratmawati	DM2NO	01 828662	01 028662	3-4-2018
22	Sunarto	DM2O; HHD	01 785358	01 785358	
23	Sulimin	Hipertiroid	00 697749	00 697749	
24	Sarto	DM2NO	01 038024	01 038024	
25	Elvi	Hipotiroid, DM2NO	01 311126	01 311126	
26	Slamet	DM2O	01 601430	01 601430	
27	Rukiyem	Hipotiroid	01 035971	01 035971	
28	Paryono	DM2O	01 796723	01 796723	
29	Pur	DM2O	01 045193	01 045193	
30	Mohsin	CKD St V, DM2NO	01 776075	01 776075	
31	Ciman	Hyperchylomicroemia, DM2NO	01 478372		
32	Umiyatun	DM2NO, Camamae	01 790263		
33	Bambang S	DM2O, ACS, CAD 3VD	01 000483		

dr. R Bowo P
SpPD KEMD

Wiyono

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
34	Hadi	DM2O	01 04 42 47	4-4-2018	
35	Suminan	DM2NO	01 03 68 12	4-4-2018	
36	Damun	DM2NO	01 77 80 25	4-4-2018	
37	Arikin	plantar fasciitis, LABIUD	01 62 49 84	4-4-2018	
38	H Slamet	DM2O, ulkus DM	01 78 68 47	5-4-2018	
39	Novitu	DM2O	01 05 00 17	5-4-2018	
40	Ishqiono	DM2NO, Neuropmia perifer	01 26 38 08	5-4-18	
41	Ritka	SLE, Struma no dusa non toxic.	01 60 00 92	5-4-18	
42	Mana	DM2NO, Dislipidemia	01 00 29 30	5-4-18	
43	Rajuman	DM2NO, hipertensi.	01 40 62 66	5-4-18	
44	Harono	DM2O, Hipertensi	01 40 36 02	5-4-18	
45	Ryan	Hipokalemia	01 72 94 67	5-4-18	
46	Wanna	~~Hipertiroid~~ hipotiroid	01 80 64 93	5-4-18	
47	Sri Purwa	DM2NO	132 77 20	5-4-18	
48	Sintan	DM2NO	01 02 77 05	5-4-18	
49	Poipajok	DM2NO	01 01 98 33	01 01 98 33	
50	Sikom	DM2NO, TPO suspect malignancy	01 03 79 33	5-4-18	
51	Dwi Sunar	DM2NO, HT, CKD gr V	01 37 06 30	5-4-18	
52	Margati	DM2O	~~01 71 06 57~~ 01 33 37 84	5-4-18	
53	Sugiyem	DM2NO	~~01 63 74 33~~ 01 78 15 22	5-4-2018	
54	Rana	Hipertiroid	01 03 59 71	5-4-2018	
55	Tugiyem	DM2O, Dislipidemia	01 64 27 90	5-4-2018	
56	Warsi	Hipotiroid	01 03 95 37	~~01 03 95 37~~ 5-4-2018	
57	Suwandal	DM2NO	01 72 91 81	~~01 72 91 81~~ 5-4-2018	
58	Rukiyah	DM2NO, CKD gr V	01 04 53 04	5-4-2018	
59	Purwaningsih	Kista tyroid	00 36 14 98	5-4-2018	
60	Handan	DM2O, Retinopathy Diabetikum	00 20 77 60	5-4-2018	
61	Ti Purnama	Hipertiroid	01 71 72 23	5-4-2018	
62	Sukemi	DM2NO	01 83 00 78	5-4-2018	
63	Teukuatam	DM2O, CAD 3VD	00 66 60 00	5-4-2018	
64	Muhadi	DM2O, Hipertensi, Ulkus DM	00 65 53 49	5-4-2018	
65	Riyant	Grave disease, oftalmopathy	01 83 42 06	5-4-2018	
66	Sinta	DM2NO	01 70 69 23	5-4-2018	
67	Sami	DM2NO, Hipertensi	01 66 07 70	5-4-2018	
68	Poni	Hipertiroid	01 73 30 08	5-4-2018	
69	Tugiyem	DM2O, Hipertensi GT	01 64 27 90	5-4-2018	
70	Suwar	Hipertiroid	01 78 66 48	5-4-2018	
71	Sumar	DM2NO, CKD GT IV	01 15 97 70	5-4-2018	
72	Dmi	DM2NO	01 11 50 31	5-4-2018	
73	Ranayu	DM2NO	01 03 12 08	5-4-2018	
74	Ruk	Struma, Hipertiroid	01 79 73 60	5-4-2018	
75	Sritur	DM2NO, Ca mammae	01 04 21 67	5-4-2018	
76	Siti Nur	Hipotiroid	01 73 36 64	5-4-2018	

dr.R Bowo P
SpPD KEMD

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
77	Amber	Hipertiroid	01 73 50 83		
78	Nana	Hipertiroid	01 82 32 63		
79	Herry	~~Herry~~ S. DM2NO	01 83 95 90		
80	Rika	Hipertiroid	01 65 91 07	6-4-2018	
81	Abdul	DM2O	01 80 34 97		
82	Djoko	DM2O, HT, dyslipidemia	01 21 73 37		
83	Suyo	DM2D	01 56 92 47		
84	Erika	Hipertiroid	01 80 55 59		
85	Surwanti	DM2O	0000 4235		
86	Tnh	DM2 NO	01 83 15 83		
87	San	Hipokalemia, UAP, CAD3VD NonKerja			
88	Tsd	AKI, CAD3VD, NSTEMI, CAP			
89	Sym	Hipokalemia, CHF CF II		25-4-2018	
90	FJN	AKI ad acute on CRF, CHF CF III			
91	HDS	AKI ad acute on CRF, CAD3VD			
92	LGK	CKD St II ec nephropathy DM	01 76 65 47		
93	Bambs	AKI, CAD2VD, HT St II DM2	00 18 47 995		
94	Ngad	hipokalemia, BS on TPM	01 84 80 45		
95	Somo	AKI CAD1VD, Dislipidemia	01 84 80 00		
96	Sang	AKI, post MUR, Hipoalbumin	01 84 62 00		
96	Sandi	CKD St III B, BS ec LM, CHF CF II	01 34 39 03	30-4-2018	
97	Waj	AKI ad acute on CRF NSTEMI	01 73 69 98		
98	Tris	AKI, CAD1VD, Struma nodusa non T	01 84 80 32		
99	Gan	Hipokalemia, hipoosmolar, CAD3VD CF	01 84 77 40		
100	Tug	AKI ad acute on CRF, CHF II, ADB	01 84 77 40		
101	Hadis	AKI, CAD2VD, NSTEMI, HT Tenor	01 84 74 74		
102	Ayang	Hipokalemi hipoosmolar, IE, PETA	01 84 51 33		
103	FJN	AKI ad acute on CRF, CHF CF III			
104	Lnk	CKD St II ec nephropati DM, CHF CF II	01 76 65 47		
105	ARSB	AKI, CAD1VD, STEMI Inferoposterolateral	01 84 77 12	27-4-2018	dr Lt, SpPD, KGH
106	IKAS	Hipokalemia, ARD bidirectional			
107	HW	AKI ad acute on CRF, CF CHF II			
108	Sul	AKI ad acute on CRF, ADB CC II	01 62 63 58		
109	Soeb	AKI ad acute on CRF	01 84 83 78	3 mei 2018	
110	Ngad	Hipokalemia, post PPM a/i BS	01 80 80 45		
111	Soept	AKI ad acute on CRF, post MUR	01 84 80 96		
112	Ramlis	AKI ad acute on CRF, CAD2VD	01 84 80 22		
113	Pard	Hipokalemia, STEMI anterior	01 84 80 53		
114	Astho	AKI ad acute on CRF, CAD3VD			
115	Junaidi	AKI ad acute on CRF	01 48 05 66		
116	Wasm	Hipokalemia post PPM a/i Dyspepsia	01 82 93 81	4 mei 2018	
117	Widodo	AKI ad acute on CRF - uremic encephalopathy	01 59 72 44		
118	Gugeng	Hipokalemia CAD3VD PCI 2 RS	01 84 82 78		

"STASE" "NEFRO" 9 April – 4 mei 2018

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
119	Sih Sum	Ca Cervix FIGO IIA dg metastasis kulit		22-5-18	
		riw kemoradiotherapi (2009), DVT			
120	Herpur	Anemia renal, Bradikardi			
		simptomatis pasca lepas TPM			
121	Galot	Anemia et causa blood loss			
		Post successfull PCI a/i ALI Rutherford II			
122	Wyp Wikar	Ca Laring rencana operasi			
		Neutropenia, HT stage 1			
123	Gunah	Efusi pleura dex ec susp			
		malignancy, massa paru (D), HHD I			
124	Ahchasanan	Anemia normositer normo	01 84 9222		
		kromik, Ca Cervix FIGO IIA, SNH			
125	Dal	Anemia normositer	01 82 7280	14-5-18	
		hipokromik, STEMI anterior			
126	Wah	Cephalgia ikterus ec BM,	01 81 51 03		
		Cg mammae st IV			dr Nadiyah SpPPKR
127	Hanyan	Anemia ec blood loss	01 84 22 74		
		related melena, NSTEMI killip I			
128	Nurcho	leukositosis, thrombositosis	01 84 91 05		
		related ADHF Forrester II HT stg II			
129	Ny Sud	Anemia NN, APS CCS II	01 60 98 37		
		DM2 NO, CHF CF II ec IHD			
130	Supi	Anemia normositer	01 84 27 28		
		normokromik, STEMI			
131	Sudar	Efusi pleura (D)			
132	Saman	CKD gr V, fraktur femur,			
		ISK			
133	Walinem	Ca cervix, anemia			dr Dewa Sp.PD KGEH
134	Pono	Ca laring stadium IV meta	01 71 52 23		
		paru dan tulang, HCAP, Hipoalbumin			
135	NUD	Riw Bradikardi simptomatis	01 84 97 76		
		ec degenerasi, COPD exacerbasi akut			
136	Ags	Pneumonia bilateral, Tumor mediastinum	01-46-64-13	23-6-18	
137	NHD	Susp massa mediastinum, HCAP			
138	Kat	~~Kanker~~ Pneumonia			
139	Sup	HCAP, Syncope,			dr Yusrizal Sp.P
~~141~~		DM, CKD 2 UD			
140	SOE	PPOK exacerbasi akut, HT emergency	01 05 38 05		
		ADHF, CHF ec IHD, Trauma			

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
141	TUG.	CAP, Gagal nafas hpe II	0185 2830	-	
		ADHF Forester II membaik.			
142	MIAr	Infected bronchiectasis, RHF	0185 30		
		NYHA IV ec DM + RA KV dalam			
143	SOE	PPOK HT emergency,	0185 3205		
		ADHF, CHF ec IHD DM2			
144	ANA	Pneumonia bilateral,	0178 0466	26/6/18	
		Atelektasis parsial pulmo (D), post Adenoma.			
145	TUG.	CAP, Gagal nafas hpe II	0185 2830	25/6/18	
		ADHF Forester II			
146	[illegible]	Pneumonia	0184 0758	27/6/18	
		Deep Burn injury, Mid dermal injury			
147	Suman	PPOK. Deep Burn Injury.	0184 9218	27/6 18	
		Mid dermal burn injury	0184 9218.		
148	Sukir	HAP, Deep burn injury.	0185 6234	27/6/18	
149	Sriwur	CAD non significant, stable angina	0185 2014.	20/6/18	
		PETA, dyspnea, CAP			
150	war	Schwarte (d) dd pleuropneumonia	0184 9816	6/6/18	dr Yunizal Sp. P.
151	Dev	VAP Post pumphive TB, ES	0182 6802.	3/6/18	
152	Ber	HAP, AKI, Trombositopenia	0102 1901	21/6/18.	
		SLE			
153	PON	Epi pleura bilateral	0166 1570	19/6/18	
154	Nurs	NSCLC pro kemo V A HAP.	0182 3541	22/6/18	
		Lymfadenopati supraclavicula.			
155	Supar	PPOK, CAP,		28/6/18.	
156	Saj	SNH, bronchiectasis terinfeksi	0041 8470.	3/6/18	
157	Suwar	Suspek TB paru.	0185 2717	16/6/18	
158	Kadar	Pneumonia bilateral	0185 1127	6/6/18	
159	Sup	Cardiomyopathy NYHA IV, ARDS	0185 2047.	20/6/18	
160	Gim	G NSCLC Prosthesis V	0182 9936	4/6/18	
161	Nar	CAP, Ulcus cruris ec medicamentosa	0185 2419	19/6	
162	Sram	HCAP, Edema paru, PT	0185 2837	20/6/18.	
163	Supar	Epi pencard tamponade.	0184 9399	6/6/18.	
		MCI inferior, recent Trauma			
164	Sukar	HAP CKD, Hemakromatosis	0184 0308.	20/6 18.	
165	Ambur	HCAP, adenocarsinoma	0184 9271	21/6 18.	
		paru (S), DM II Anemia.			
166	Lestari	Epi pleura (D).	0170 1799	12/6/18.	
167	Harm	Edema pulmonum, Pneumonia	0180 1114	2/6/18	
		bilateral, suspek pencardial effusion.			
168	Dam.	PPOK exacerbasi akut	0174 4460	19/6/18	

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
62	SLY	Acute Myeloblastic leukemia	1796202	15/1/18	
		Anemia			
63	SRT	Adeno Carcinoma rect	01 82 6537	15/1/18	
		Febril neutropenia			
64	SMT	Acute Myeloblastic leukemia	01 82 6492	15/1/18	
		Febril neutropenia			
65	AZS	Acute Myeloblastic leukemia	01 03 3204		
		Anemia			
66	KSR	Nasopharyng carcinoma	01 82 5259		
		Anemia			
67	MOT	Mujito	01 81 1361		
		Hipokalemia			
68	SKR	Non small lung carcinoma	01 79 7590		
		Hiponatremia Hipoosmolar			
69	LSM	Colorectal carcinoma	01 79 64 76		
		Cancer pain VAS 5-6			
70	WGN	Naso pharynx Carcinoma	01 03 03 26		
		Cancer pain VAS 7-8			dr Mardyan
71	LCA	Multiple myeloma	01 03 05 69		Sp PD KHOM
		Anemia			
72	SAS	Pancitopenia	01 03 50 84		
		Hipoalbumin			
73	DPW	Carcinoma Larynx	01 00 27 67		
		Cancer pain VAS 4-5			
74	SRJ	Non small Cell Lung Carcinoma	01 79 7590		
		Anemia			
75	SPY	Adenocarcinoma Rect	00 29 75 64		
		Pancytopenia			
76	RMD	Acut lymphoblastic leukemia	01 02 7695		
		Febril neutropenia			
77	RTH	Acute Myeloblastic leukemia	01 03 2903		
		Febril neutropenia			
78	BUT ~~TMHT~~	Small Cell Lung Carcinoma	01 03 1272		
		Anemia			
79	WGN	Nasopharyng Carcinoma	01 03 03 26		
		Febril neutropenia			
80	WRJ	Pansitopenia	01 03 7009		
		~~Cancer pain~~ & hipokalemia			
81	NMH	Adenocarcinoma rect	01 03 3414		
		Cancer pain VAS 5 & leukemia			
82	HEN	Acute Myeloblastic ~~Carcinoma~~	01 03 7062		
		Febril neutropenia			
83	KAR	Ca sigmoid	01 02 6756		

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
84	JOK	Multiple myeloma	01 79 35 59		
85	TUK	Nasopharyng Carinoma.	01 61 71 47		
86	TRS	Multiple Myeloma.	01 78 71 89.		dr Mardyanto SpPD-KHOM
87	DWP	Ca Larryg.	01 90 27 67		
88	NST	Colorectal Carinoma.	01 81 22 12.		
89	WRY				
90					
9					
91					
92					
93					
94					
95					
96					
97					
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1					
101					
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104					
105					

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Nama :
Tahap : 2

8. Bedah Kardiovaskular

Tanggal 30 Desember 2019 **s/d** 7 Februari 2020

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	DNI	CHF cf II ec MS severe	01779079	2 Januari 2020	
		DE: RHD, AFNVR			
		pro MV replace mekanik			
		+ evakuasi trombus.			
2.	YUIF	post MV replace mekanik	01779078	6 Januari 2020	
		+ Devega a/i CHF cf II			
		ec MS severe, MR mod,			
		TR severe DE: VHD, AFNVR			
3	TUN	post ASD closure by surgery	61903126	7 Januari 2020	
		+ Devega a/i ASD II HFLR			
4	SRI	post ASD closure surgery a/i	01796152	8 Januari 2020	
		ASD II multiple HFLR			
5	SIL	post ASD closure by surgery	01908365	9 Januari 2020	
		a/i large ASD II HFLR			
6	KIAN	post ASD closure by surgery	01704262	10 Januari 2020	
		a/i ASD besar, PH mild			
7	WAR	post ASD closure by surgery	00812047	13 Januari 2020	dr Supomo, sp. BTKV (K)
		MV repair + Devega a/i			
		ASD LFLR, PH, MR severe,			
		TR severe			
8	ANTON	post ASD closure by surgery	60594366	14 Januari 2020	
		a/i ASD II L to R shunt			
		HFLR, PH			
9	RAFI	post VSD closure by surgery	01621628	15 Januari 2020	
		a/i VSD PMO, DCSA			
		L to R shunt, HFLR			
10	ERIK	post MVR mekanik a/i	01862018	16 Januari 2020	
		CHF cf II ec MS severe,			
		MR mod-severe, TR severe			
		DE RHD, AFNVR			
11	Shum	post Ligasi PDA a/i	01912972	17 Januari 2020	
		unsuccessfull PDA closure			
12	KAD	post MVR mekanik + evakuasi			
		vegetasi a/i CHF cf II ec	00189775	20 Januari 2020	
		MR severe, possible IE			

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Pembacaan Jurnal		
Judul : Long term results of MV repair for regurgitation due to leaflet prolaps.		
Disajikan tanggal : 5/2/2020 di tahap : I/II/III Unit/stase : Bedah kardiovaskuler		
☑ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing
Nilai : 95		dr Suporno, Sp.BTKV (K)

Nama :
Tahap : I

3. Ilmu Kesehatan Anak (Tumbuh Kembang, Nefrologi, Respirologi, Neonatologi, Infeksi, Gizi)

Tanggal ..... s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	ALW	Meningoencephalitis, TGA		13-12-18	
2.	SAR.	Typhoid,		12-10-18	
		CAP.			
3	CAE.	Cholestasis intracranial ec. CMV	01 07215 0		
4	RAF	Encephalitis autoimun..	01 05 9499		
5	CAP	Post OP Burrhole drainage	01070767		
		Abses cerebri multiple, PJB sianotik			
6.	AYU	ISK, nephritis SLE, DCA.	01 66 84 28		
7	RAM.	Cerebral CMV disease, Hidrocephalus.	01 06 05 27		dr Ida Sri Hari SpA(K)
8.	FATH	Susp. Appendisitis	01 07 39 77		
9	Zalfa	Endocarditis infektif, PJB asianotik	01 06 93 24		
10	NAB	Varicella, Konvulsi, dehidrasi	01 06 00 25		
11.	M. KHOI	Cerebral CMV Disease, ISK	01 07 20 00		
12	AYES	status epileptikus berulang, refrakter			
		epilepsi, PJB asianotik	01 06 95 35		
13.	SHA	ISK kompleks, Hidronephrosis	01 65 982		
		grade I, Double collecting system.			
14	HND.	Failure to thrive (severely	01 06 64 81	20-11-18	
		under weight, severely stunted, not stature			
		stunted), PJB, Down Syndrome			
15	ALW	Failure to thrive, DORV,	01 06 48 99		dr. Endy Paryanto MPH, SpA(K)
		TGA, VSD, pneumonia			
		Susp Meningoencephalitis dd abses serebri		26-12-18	
16	ALW	Pneumonia, PH severe.			
		~~Suspect~~ TB On therapy.			dr Bony Wiyang SpA(K)
		CAP, ASD.			
17	KRS	Pneumonia (interstisial), empyema paru.	01 06 07 64		
18.	SHE.	Recurrent pneumonia,			
		Down syndrom, Gizi kurang	01 06 62 89		
		AF ross I, PJB asianotik, DCA kecil			

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
19	PAN	CKD, St V, GN kronis, HT St 2, edema pulmo	01 835181		
20	LUT	severe SLE, Nefritis SLE			

Nama :
Tahap : I

4. Kardiologi Klinik Dewasa I

Tanggal ..... **s/d** .....6/10 '13.....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
	AGS	Definite IE, CHF cf III DE VHD.		1/8	
	HAR	Possible IE, CHF cf III DE VHD		1/8	
	NURAZ	RHF NYHA II ec susp RH primer		1/8	
	PAR	POST MVR + Evaluasi H-8 a/i MR fibrilasi.		1/8	
	HAR	AU interforaminal I ext internal dexter.		2/8	
	TAR	ELT I ext internal dexter		2/8	
	SAM	Bradikardi simptomatik (TAVB) ec		2/8	
	SET	SVT short RP → NJR, USD bradikardia		2/8	
	YAT	CABVD dgkalsifikasi, STEMI lama kinir,		3/8	
	PCH	~~CABVD~~ CHF cf III DA: AS severe		3/8	
	SAR	OBS gnsl komatosa et meleh ec susp meleh DBDR		3/8	
	SAR	HT emergency dg tachycardia		4/8	
	RAH	APS CC II, CABGSVD LM dxt, MI		4/8	
	SUM	DVT v. femoralis (d) et poplitea dextra		5/8	
	SRM	Bradikardi simptomatik ec sinus node dysfunction		7/8	Prof dr. Bambang Pawiro SpPD dr(E)
	SAN	CHF cf III ec DE IHD, Epi pleuritis bilateral		7/8	
	BUD	CABGVD PPCI 1 RCA LAD ec infark anterior		7/8	
	KRD	VSD DCSA cf LR ec RH, ARMI pacemaker		8/8	
	SUTUM	CHF cf III → A ec DE IHD anterior		6/8	
	SRISUM	RHF NYHA IV ec: RH sekunder		6/8	
	SAR	CHF cf III ec DE IMA anterior lateral		6/8	
	NGAT	APS CC II TVT (+) DVT - IVC		6/8	
	SRIHAN	Asp II CHB RSH int pro PPI		6/8	
	WAR	CHF cf III DE IHD/HHD		7/8	
	SAN	CHF cf III ec IHD komplek (aritmia)		7/8	
	MAH	CABGVD PPCI 1 POST LAD		7/8	
	Supar	CABGSVD LM bruto		7/8	
	SUWAR	APS CC II TVT (+) D-Dimer		8/8	
	KOR	DVT v femoralis bilateral		8/8	
	SUM	STEMI inferior Killip I		8/8	
	NAT	CABGSVD dg ISK di LAD		8/8	
	EKO	CABGSVD a/i NSTEMI Killip I		8/8	
	BAK	VSD PMO dg ES High prosp PH		9/8	
	SLAM	CHF cf III DE CABGSVD post bagat		9/8	
	SLAMS	susp TIA, CHF cf II post PPI		9/8	

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
	SAK	CHF CF III DE IHD, HT stage II		10/8	
	Endro	Possible PE, VSD PCSA		10/8	
	Roy	CAD 3VD PPCI 1 DES LAD		10/8	
	Surat	CHF CF III ec PE: IHD (emolanenor)		10/8	
	Riz	UAP suhny no angina post AMI		11/8	
	Win	CHF CF III DE: IHD (RW ACS 2011)		11/8	
	Sgut	CHF ec PAMS severe MR moderate		11/8	
	Rus	CAD 3VD PPCI 1 DES LAD		11/8	
	Sup	Paroxysmal AF post PW post tamponade		9/9	
	Tuk	CAD 1VD 1 DES LCX 9/10 post dam		9/9	
	Paul	Near syncope ec low output		9/9	
	Tri	APS ccs II pri constantly PCI		9/9	
	Wan	CHF CF III (low EF) DE LA LOS dysfunction		10/9	
	Wah	CHF CF IV ec DA TR mil ED mild minor		10/9	
	Suk	CHF CF IV DA LVH ec anemia RHD		10/9	
	Syti	CAD 3VD non revascularization		10/9	
	Mar	OBS jaundice ec suspect cholangiosarcoma, unable resected, hiponatremia		11/9	
	Ika	RHF NYHA III DD bidik		11/9	
	Wib	Hiponatremia hipoosmolar ec SIADH		11/9	
	Jos	Anemia et leukemia		11/9	
	Ngat	CAD 2VD early PCI, DES di LAD 9/10		11/9	
	Sus	Brugada syndrome OHCA		11/9	
	Wat	CHF CF IV DE post HT		11/9	
	Sya	CHF CF IV ec DA RALAD dan EF		17/9	
	Paul	Near syncope ec low output, CHF CF IV		17/9	
	Rit	CHF CF II ec DA post pneumonia		17/9	
	Pon	CAD 3VD PCI post CABG, stroke		17/9	
	Kain	SVT post stroke RF (AFNET)		18/9	
	Sit	SVT AVNRT pro EP + ablasi		18/9	
	Sug	APS ccs II + TM + @ post IC pri con		18/9	
	Cat	PDA L to R shunt pro PDO		18/9	
	Nov	STEMI hemoptoe post		19/9	
	Ars	NSTEMI kilip I RR 7/60		19/9	
	Jun	CHF CF II ec DA post pneumonia		19/9	
	Sur	CHF CF III ec DA LARAD dilatasi		19/9	
	Riz	CHF CF II ec DA post pneumonia		19/9	
	Mar	CAD 2VD PCI 1 DES LAD 9/10, post shock		19/9	
	Rin	AD II HFLR post PH pro percutaneous closure			
	Bam	post ASD closure by surgery		3/10	
	Wa	APS ccs II TM + @ post IC-B		3/10	
	Sag	CAD post bedah		3/10	
	Adi	post SVT post EP study + ablasi		4/10	
	Tri	ADHF post IC ec DE IHD		4/10	
	Mar	ADHF post IC memburuk		4/10	
		DA post MA DE CAD 2VD low EF dysfunction			

prof. dr. Bambang Irawan SpPD-KKV(K)

4. Materi Penerapan Akademik 1 (MPA - 1)

Nama : ERLINDA PRETTY LABINERI
Tahap : I

1. **Bangsal ~~Penyakit Dalam Umum~~** Kardioklinik Dewasa

Laporan Kasus	
Judul :	Bradikardi simptomatis pada pasien Right Anomalous Coronary Artery from the opposite sinus (R-ACAOS).
Disajikan tanggal	: 12 / 4 / 2018
di Tahap	: I / II / III
Pembimbing	: Prof Dr dr Bambang Irawan SpPD, SpJP (K)
☑ lulus	☐ tidak lulus (perbaikan) Paraf Pembimbing
Nilai :	Prof Dr dr Bambang Irawan SpPD, SpJP(K)

2. **Ilmu Penyakit Dalam**

Pembacaan Jurnal	
Judul :	Low Dose Aspirin for Primary Prevention of Cardiovascular Events in patients with Type 2 Diabetes Mellitus (
Disajikan tanggal	: 19 / 9 / 2018
di Tahap	: I/II/III
Unit/stase	: kardiologi klinik Dewasa 1
☐ lulus	☐ tidak lulus (perbaikan) Paraf Pembimbing
Nilai :	dr Irsad Andy Arsa SpPD SpJP(K)

Nama :
Tahap : I

Referat *Basic*
Judul : Fragmented QRS. pada gambaran Elektrokardiogram.
Disajikan tanggal : 3../4.../..2019 . di Tahap : I / II / III Pembimbing : dr Erika Maharani, SpJP(K) .
☑ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing Nilai : dr Erika Maharani SpJP(K) .

1.2. Tahap II

1. Materi Keahlian Khusus (MKK)

Nama : Erlinda Pretty Lapsneri

Tahap : II

1. Kardiologi Pediatri I

Tanggal 20/9/19 **s/d** 21/12/19

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	AML	ASD II L to R shunt		6/11/19	
2	NUH	PDA · L to R		6/11/19	
3	ARY	ASD PH large		7/11/19	
4	SHN	VSD small PMO		7/11/19	
5	ANN	Atresia pulmonal		8/11/19	
6	ARN	Atresia mitral		8/11/19	
7	WAY	TGA		11/11/19	
8	NED	TOF post BT shunt		11/11/19	
		DORV			
9	MED	Large PDA, severe PH		12/11/19	
10	LWS	moderate PDA, PH, CAP		12/11/19	
11	NEM	TOF, TR mrial		13/11/19	
12	WIN	Large ASD II		13/11/19	
13	WAH	Moderate ASD II		14/11/19	
14	AKB	small PMO VSD with MBA		14/11/19	
15	NYRA	Pulmonal atresia, IVS, PDA		15/11/19	
16	SUR	SVT, AVRT		15/11/19	
17	AKM	Atresia pulmonal, small		15/11/19	
		ASD, R to L shunt			
		Ebstein anomaly			dr Indah SpA(K)
18	SIG	ASD II large, mild PH		18/11/19	
19	ADRI	CAP, mod PDA, DS		18/11/19	
20	FIR	AVSD incom, large inlet		18/11/19	
		VSD bidirectional, severe PS			
21	NES	Critical valvular PS		19/11/19	
		small PDA, reversible			
		cardiomyopathy			
22	RAAF	HF Ross 3, ASD small II,		19/11/19	
		PH, ISK			
23	ALENA	Hemahiung, VSD small		20/11/19	
		residual post trans catheter			
		severe AR, anemia			
24	REY	VSD large malalignment, TE, DS.	01 91 49 21	20/11/19	
25	Anitu	HF Ross I, mod PDA	01 91 49 27	20/11/19	

Nama : Erlinda Pretty Lalasari
Tahap : II

Kasus Ekhokardiografi yang dikerjakan

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	M. IRS	TOF	01905919	8/11/19	
2.	NAILA	ASD II small,	01897431	12/11/19	
		Large VSD PMO,			
		PH.			
3	KAMANTA	DORV, Comp AVSD	01851545	19/11/19.	
		with large inlet VSD,			
		primum ASD.			
		severe valvular pulmonary		?	
		stenosis.			
4.	SHU	moderate PDA,	61212972	21/11/19	
5	RTZ,	TOF post BT shunt		22/11/19	
6.	AIN.	small VSD PMO		25/11/19	
		small PDA.			
7	SIL	Large ASD II.		26/11/19	
8.	Agra	TOF		27/11/19.	
9	ANSH	small VSD.		28/11/19	
10	Shyan	VSD large, PH.		29/11/19	—
11	Vera	TOP		2/12/19	
12	Lin	PDA large.	01216181	3/12/19	
13	MD.	mod PDA, PH, CAP DS	61907112	3/12/19	
14	Mau.	mod PDA L to R shunt,		4/12/19	
		PH, mod MR, mild TR		4	dr Indah SpA(K)
15.	Yaz.	VSD PMO small,		4/12/19	
16	LYR	VSD PMO Large		5/12/19	
		L to R shunt, PH,		6/12/19	
		PR mild, TR mild			
17	OEA	small VSD, anemia		9/12/19	
18	MUT	Dextrocardia mirror		10/12/19	
		image, Pulmonary			
		atresia, complete			
		AVSD with AV regurgitation.			
		mode ASD II, TGA,			
		PDA.			
19	Naa.	Tricuspid atresia.		11/12/19	
		hypoplastic RV,			
		Pulmonary atresia.			
20	PAN	mitral atresia, ASD II kecil		12/12/19	
		TR mod, PS valvar mild			

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus (-)
Judul :
Disajikan tanggal : ..... /..... /..... di Tahap : I / II / III Pembimbing :
☐ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing Nilai :

Pembacaan Jurnal
Judul : What is the significance of elevated Troponin I in children and adolescents? A diagnostic approach.
Disajikan tanggal : 13/12/19. di tahap : I/II/III Unit/stase : Kardiologi pediatri
☐ lulus ☐ tidak lulus (perbaikan) Paraf pembimbing Nilai : dr Indah Karnia.

Nama :
Tahap : II

2. Intervensi Kardiologi

Tanggal ..... s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tindakan	Paraf Spv.
1.	SNY	CAD Non significant		Coro angio	
2	AGS	CAD 3VD Rescue PCI 1DES LAD		Coro + PCI	
3	WAH	CAD 1VD PCI 2DES di RCA Overlapped		Coro + PCI	
4	ANN	CAD 2VD Primary PCI 1DES LCx		Primary PCI	
5.	SUP	CAD 3VD PCI 1DES di LAD		Coro + PCI	
6.	FRAN	CAD 1VD very late Stent thrombosis Primary		Primary PCI	
		PCI 1DES di RCA.			
7	HAR	CAD 1VD, Aneurysmatic Vessel		Coroangiografi.	
8.	SUB	CAD 3VD		Coroangiografi.	
9.	TUG	CAD 2VD Primary PCI 1DES di RCA		Primary PCI	
		High Degree AV block Transvenas TPM			
10.	ARIF	CAD 3VD PCI 2DES di RCA Overlapped		Coro + PCI	
11.	SUM	CAD 3VD Primary PCI 1DES LAD		Primary PCI Coro + PCI	
12.	UNT	CAD 3VD		Coroangiografi	
13	PUR	CAD 2VD Primary PCI 1DES di RCA		Primary PCI	
14	ABD.	CAD 1VD Primary PCI 1DES di RCA		Primary PCI	
15	AGS HAS	CAD 3VD Rescue PCI 1DES di LAD		Primary PCI	
16	BACH	CAD 2VD LM Disease PPCI 3DES 0189 0087.		PCI.	
		di LM - LAD (provisional stenting overlapped)			
		s/i reinfark anterior ~~a~~ STEMI Anterior killip II			dr Yahwar Tayfica SpPCIC
17.	WAR	CAD 1VD PPCI 1DES di LAD s/i 0189 0693		Primary PCI.	
		STEMI anterior obstensif			
		RBBB type onset 9 jam killip I			
18.	WAHYU	CAD 2VD PPCI 1DES di LAD 0189 0757		Primary PCI.	
		s/i STEMI anterior obstensif			
		onset 5 jam killip I			
19.	SUR	CAD 3VD LM Disease PCI	0189 4166	PCI	
		3ED di RCA s/i APS Cs II			
20	~~HAR~~ FRAN	NSTEMI killip III, CAD		Immediate	
		3VD LM Disease immediate		PCI	
		PCI 2DES LM-LAD (provisional)			
		& 1DES di LCX.			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tindakan	Paraf Spv.
21	WID	CAD 1VD PCI 1DES di LAD	01189077	Primary PCI	
		a/i STEMI Anterior extensif			
		onset 12,5 jm - Killip I			
22	PAUL	CAD 2VD PPCI 1DES di RCA	01889830	PPCI	
		a/i STEMI Inferior onset 6 jm			
	AHM	Killip I, TAVB			
23	~~[illegible]~~	CAD 2VD PCI 2DES di LAD	00270739	PCI	
		2DES di LCX secara V-Stent			
		NSTEMI Killip I, HT grade I			
24	SRI	Normokoroner, CHF cf II ec	01079070	kateterisasi	
		DANK severe MVP PML			
		DE VHD, AFNRT, HT grade I			
25	HAR	CAD 3VD PCI 2DES di RCA	01683037	PCI	
		a/i NSTEMI Killip I, DM2D			
26	PHIL	CAD 3VD, APS CCS II DD-16,5	01893889	Koronangiografi	
		High risk RIW STEMI by			
		CT scan post trombolisis			
27	WAH	CAD 3VD, APS CCS II	01894205	koronangiografi	
		DD-22 High risk, HT on terapi			
		RIW ACS (2012)			
28	AGS	CAD 1VD Rescue PCI 1DES	01929202	koronangiografi evaluasi	
	SUS	di LAD, a/i STEMI anterior		+ PCI	
		ekstremis Killip I post failed			dr Hafnar Tolaga, SpJP(K)
		fibrinolysis dg ongoing pain			
29	SRI	CAD 1VD early PCI 2DES	00368177	Koronangiografi	
	WID	di LAD (overlapped)		+ PCI	
		NSTEMI Killip I dg dynamic ST-T change			
30	NGAT	CAD 3VD Stent patent	01269925	koronangiografi	
		di RCA, ISR di LAD Mehran pattern IV		+ PCI	
		early PCI 1DES di RCA			
		POBA di LCX, unstable angina ulcera			
31	ISUG.	CAD 2VD PPCI 1DES di RCA		~~koronangiografi~~	
		1DES di LAD a/i STEMI Inferior posterior		Primary PCI	
		Killip I, CHF ec HHD/IHD			
32	SUT	CAD 2VD PCI 1DES di LAD			
		1DES di LCX a/i NSTEMI	01960603	koronangiografi	
		Killip I dg angina refrakter		+ PCI	
33	SAP	Normokoroner, STEMI	01891841	~~Pamantas~~	
		anterior ekstremis posterior		Koronangiografi	
		Killip I post success full		evaluasi	
		trombolisis			

No	Inisial pasien	Diagnosis	No. RM	Tindakan	Paraf Spv.
34	TIHG	CAD 1VD early PCI 2DES di LAD (overlapped) a/i UAP subtle angina progressive (intermediate risk) DM, NO, HHD	01891936	Early PCI	
35	SUY	CAD 2VD PPCI 1DES di RCA dan 1DES di LCX a/i STEMI Inferior killip IV	01891633	Primary PCI	
36	PAR	CAD 2VD PPCI 1DES di LAD a/i STEMI anterior onset 0,5 jam killip I	01891896	Primary PCI	
37	UM	CAD 2VD PPCI 2DES di RCA a/i STEMI Inferior		Primary PCI	
38	TUK	CAD 2VD PPCI 2DES di LAD a/i STEMI Anterior reperfusi killip I	01892106	Primary PCI	
39	ISMO	CAD 3VD, NSTEMI killip I CHF CKF II ec HHD, DM, NO	01070742	Conservative	
40	SRI SUM	CAD 2VD PPCI 1DES di LAD a/i STEMI anterior killip I DM, NO.	01892102	Primary PCI	
41	RIY	CAD 1VD PPCI 1DES di RCA a/i STEMI Inferior posterior dextri killip I	01892188	Primary PCI	
42	ADE	CAD 1VD PPCI 3DES di LAD (overlapped) a/i STEMI anterior killip I RIW RJSC post cardiac arrest mode VF)	01892188	Primary PCI	
43	MOCH TOH	CAD 2VD PPCI 1DES di LAD a/i STEMI anterior killip III onset jam, CHF CKF II ec HHD/HHD.		Primary PCI	
44	SUN	CAD 1VD Primary PCI 2DES di LAD a/i STEMI anteroseptal onset jam killip I, Dyslipidemia,		Primary PCI	
45	TUTU	CAD 3VD PPCI 1DES di RCA a/i STEMI Inferior posterior onset 11 jam, undocumented VT, HHD, RIW ACS (2018) ACI adaculeon CKF, Hipertensi.	01892330	Primary PCI	

dr Nahar Tanjung, SpJP(K).

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus
Judul : (–)
Disajikan tanggal : ..... /..... /..... di Tahap : I / II / III Pembimbing :
☐ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing Nilai :

Pembacaan Jurnal
Judul : Effect of Low Dose Intracoronary alteplase during primary percutaneous coronary intervention on microvascular obstruction in patients with acute myocardial infarction a randomized clinical trial.
Disajikan tanggal : 16/5/2019 di Tahap : I/(II)/III Unit/stase : intervensi
☑ lulus ☐ tidak lulus (perbaikan) Paraf pembimbing Nilai : dr Hanar Taufiq SpJP(K).

Nama :
Tahap : II

3. Ekhokardiografi

Tanggal ..... s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	MUR	Susp. Aortic dissection, HT	01 76 5332	9/1 19	
2.	NUR	CHF CF II	01 04 9041	9/1 19	
3.	RIS	CKD stage V, CHF CF II	01 07 5116	9/1 19	
4	SOE	HHD, HHD	01 60 2380	9/1 19	
5	SUW	VT RVOT	01 70 02 74	9/1 19	
6	TRIS	SND HHD	01 07 9270	9/1 19	
7	SRI	Susp. DVT	06 07 56 41	10/1 19	
8	SUP	CAD 1VD STEMI Anterior	01 07 56 39	10/1 19	
9	ANS	Post MV Repair	01 03 52 50	10/1 19	
10	MOH	CAD 2VD, Pre CABG	01 23 46 81	11/1 19	
11	ANI	WPW Syndrome	01 07 9077	13/1 19	
12	SAM	HHD	01 56 [illegible] 55	14/1 19	
13	MUR	LA Myxoma dg Pemberatan KHF	01 07 57 23	15/1 19	
14	MURS	Susp Aortic dissection	01 76 5332	15/1 19	
15	RIT	MS Severe	01 07 57 12	15/1 19	
16	PUR	E Fm Pleura, Pencard	01 07 6221	15/1 19	
17	RES	Susp. HHD, MR, NR	01 69 77 47	17/1 19	
18	SAT	MR, TR	01 48 12 53	17/1 19	
19	SRI	ASD II L to R	01 06 45 79	18/1 19	
20	ASR	Post failed ASD Closure	01 05 21 44	18/1 19	
21	SUH	CAD 3VD	01 07 69 34	19/1 19	
22	WIG	Post closure PDA	01 89 74 35	19/1 19	dr dilucio
23	MIS	UAP dd NSTEMI	01 05 94 88	19/1 19	KND [illegible]
24	SUB	CAD 3VD	01 07 30 64	19/1 19	[illegible]
25	HER	UAP	01 57 00 18	20/1 19	
26	IRK	STEMI Anterior	01 07 70 81	20/1 19	
27	KAM	STEMI Anterior	01 07 70 67	20/1 19	
28	MAS	HFrEF	01 76 34 47	20/1 19	
29	SUR	Bradiaritmia simptomatik	01 02 75 40	20/1 19	
30	RIF	TAVB, CHF	01 07 71 33	21/1 19	
31	WAG	STEMI Inferior	01 07 71 27	21/1 19	
32	END	ASD Post ASO	01 43 07 13	22/1 19	
33	SUH	ASD Post ASO	01 21 70 20	22/1 19	
34	THE	Recent MI Anterior	01 07 74 53	23/1 19	
35	SRI	CHF CF II	01 40 87 29	24/1 19	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Nama :
Tahap : II

Trans Esophageal Echocardiografi / Dobutamin Stress Echocardiografi / Bubble Test

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama : Erlinda Pretty Latsnen.

Tahap : II

Laporan Kasus

Judul : Peran ekokardiografi dalam menentukan keparahan kelainan katup jantung kompleks.

Disajikan tanggal : 14 / 11 / 2019.

di Tahap : I / (II) / III

Pembimbing :

☑ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing

Nilai :

Dr. dr Lucia Kris Dinarti SpPD SpJP(K).

Pembacaan Jurnal

Judul : Comparison Between Four Chamber and Right Ventricular Focused View for the Quantitative Evaluation of Right Ventricular Size and Function

Disajikan tanggal : 18 / 02 / 2019

di Tahap : I/II/III

Unit/stase : Ekhokardiografi.

☐ lulus ☐ tidak lulus (perbaikan) Paraf pembimbing

Nilai :

Dr dr. Lucia Kris Dinarti SpPD, SpJP(K)

Nama :
Tahap : II

4. Intensif dan Perawatan Kardiovaskular Kritis I

Tanggal 8 September **s/d** .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	SIS	ADHF Forester II ec HHD	01 89 ~~54~~ 17	10/7/19	
~~2~~	~~Sem~~	AVB I, AKI ad acute on CKF			
~~3~~	~~ami~~	CAD 3VD PPCI 2 DES di RCA	01 89 54 4	10/7/19	
~~4~~	~~Fatmur~~	STEMI inferior, dexim, PAF			
3	Fatmur	HT emergency, CKD ~~A~~ V	01 84 98 15	10/7/19	
		on HD rutin, CAP cr IV			
4.	Hadi	CAD 3V PPCI POBA di RCA 9/1	01 89 63 71	11/7/19	
		STEMI inferior, dexim, PAF klip I			
5.	Albert	NSTEMI klip I, DM2	01 89 63 73	11/7/19	
		CAD 3VD Immediate PCI 1 DES di LAD.			
6.	Tofah	Syok sepsis, CHF CF III ec	01 89 65 45	15/7/19	
		RHD, AFRVR, AKI.			
7	Anson	- Recurrent VT ec ILVT	01 89 69 03	15/7/19	
		CHF CF III e, AKI, DM2			
8.	Moyo	CAD 1VD PPCI 1 DES di LAD,	01 89 69 44	15/7/19	
		STEMI inferior.			
9	Ngad	NSTEMI klip I, anemia	01 89 69 55	15/7/19	
		lemah, cardiomyopathy			
10	Sunip	stable VT RVOT Nyeri, HT	01 89 62 09	16/7/19	
		wordening dengan pacemaker			
11.	Semi	ADHF Forester IV ec sepec	01 89 40 44	17/7/19	
		TIC AFRVR (WPW) → AFNVR			
12	Suwar	CAD 2VD (median 1-1-1) PPCI 3 DES	01 89 77 22	20/7/19	
		LM-LAD, 1 DES di LCX, STEMI anterior			
13	Watoyo	sumpek PE, PAF ec + inferior	01 89 77 17	20/7/19	
		sinus. (Hunubu v. pemeriksaan)			
14	Ikhwan	CAD VD PPCI 4 DES di LM	01 89 77 30	20/7/19	
		STEMI anterior - inferior klip I			
15	Suhim	ADHF Forester IV ec HHD,	01 15 96 94	21/7/19	
		DM, Ulkus DM, AKI.			
16.	Surya	UAP subtype angina progresif	00 46 35 71	21/7/19	
		di NSTEMI pd recent MI anterior			
17	Adi	CAD 3VD PPCI 1 DES di RCA	01 89 81 33	24/7/19	
		STEMI inferior klip I			
18	Karto	+ AVB ec degenerative on	01 09 00 21	26/7/19	
		PPM VVI R, T, CMP			

Paraf pr dr Bucar yang sepp spm (k)

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
19.	Usamni	CAD 2VD PPCI 3DES di RCA IDES di LAD, STEMI Inferior, pem, dar	01 89 8647	29/7/19	
20.	Yahin	Syok sepsis, DIC, HAP, CHF CFIII ec RHD, APE NVR, CKD.	01 87 67 86	29/7/19.	
21	Suryanto	CAD 3VD PPCI 4DES di LAD, STEMI inferior killip I	01 89 73 29	29/7/19	
22.	Tentrem	ALI II A ext Inferior sinoatrial HHD, AKI, Anemia	01 89 90 57	29/7/19	
23	Endang	Susp PE, CHF CFIII ec DEM Riwayat PE (juli 2019 RSUD DR V. Pemang poli Lea.	01 89 65 48.	3/8/19	
24	Riyanto	CAD 3VD POBA drup PCI IDES di LAD, NSTEMI killip IV CHF II lower	01 89 94 85	3/8/19	
25	Fitriani	TAR bon SPM ec HF CFII ec PE IHD, pneumo	01 09 44 69	8/8/19.	
26	Dwi Ut	Anal fistular - TAVB (SND-AVND) ec degenerat.	01 90 62 18	8/8/19.	
27	Sulisyem	SND (junc brady → sinus) ~~AVNB ec degenerat~~	01 90 03 57	12/8/19.	
28.	Yoseph	AVNB (TAVB) ec degenerat pro PPM.	~~01 90 05 90~~ 01 90 05 40	~~12/8/19~~ 14/8/19	
29	Supardi	STEMI Inferior Menolak cf (Takut kili I, Wsk	01 90 07 67	14/8/19	
30	Dwi Ut	Anal fistular - TAVB (SND-AVNB) ec degenerat	01 90 62 18	14/8/19.	Prof Dr dr Budi Yuli SpPP SpJP(K)
31	Sumar	NSTEMI killip I, CHF CFII, DE IHD	01 31 87 68	14/8/19	
32	Usiyem	Bradi simptom (SND-AVNB) tachy bradi syndrome ec degenerat	01 90 12 16	19/8/19	
33.	Musiyan	CAD 3VD Rescue PCI 2DES di RCA, STEMI Inferior	01 96 11 71	19/8/19	
34	Yeh	SND-AVNB ec degenerat ADHF Forward Kosc (Bradi PEA) on ventilator	01 90 19 81	19/8/19	
35	Tumidan	CAD 3VD LM Rescue POBA LAD di RCA, NSTEMI killip I	01 94 41 24	17/8/19.	
36	Ahmad	CAD subtyne angina Prinzmetal killip I, CAD 2VD PPCI IDES di LCX (Maret 19)	01 93 97 51	17/8/19.	
37	Juhri	CAD 3VD PPCI IDES di LCX IDES di RCA & STEMI Inferior killip I	01 90 47 32	20/8/19	
38	Yudi	Syok kardiogenik ec syok septik, CHF CFIV (low EF) RHD	01 90 20 40	20/8/19	
39	Ilham	STEMI Inferior killip I onset 7 jm, Hipokalemia.	01 90 53 64	21/8/19	
40	Ngakimun	CAD 3VD PPCI 2DES di RCA	STEMI Inferior killip II 01 96 16 10	23/8/19	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Tindakan yang dilakukan

No	Inisial pasien	Diagnosis	No. RM	Tindakan	Paraf Spv.
1	Sumi	ADHF Forrester IV ec IHD	01894044	CVC	
2	Suhm	AHF R Nyeri II ec IHD, AKI	01159694	HD cam	
3	Fumur	H Emergency, CKD ST 5	01849885	HD cam	
4	Yahm	Syok sepsis, CKD, CHF c/ HT	01875776	CVC	Prof Dr dr Budi Yuli SpPD, SpPD (K)
5	Ken	TAVR on TPN, ec PM dengan HF	01899469	Pemasangan TPM	
6	Yosepn	AVNB (TAVB) ec degenerasi	01900390	Pemasangan TPM	
7	Sumar	NSTEMI, Killip I, CHF	01318768	CVC Trim	
8	Tohdi	Syok sepsis, CHF c/ HT ec IHD	01896745	Arterial line	
9	Suwar	CKD 2vd, Limfoma, Anemia	01897721	Arterial line	
10	Adi	PCAP3V DPPCI, Bradikardia AKI	01898151	HD cam	

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus	Takikardia Supraventrikular pada pasien dengan
Judul :	infark miokard akut dengan non elevasi segmen ST (INAMEST)
Disajikan tanggal di Tahap Pembimbing	: 28 / 2 / 2020 : I / (II) / III : Prof Dr dr Budiyuli SpJP(K)
☑ lulus ☐ tidak lulus (perbaikan) Nilai :	Paraf Pembimbing Prof. Dr dr Budiyuli SpPD-KJP(K)

Pembacaan Jurnal	
Judul :	Selvester QRS.
Disajikan tanggal di tahap Unit/stase	: 24/02/19 : I/(II)/III : CVCU
☑ lulus ☐ tidak lulus (perbaikan) Nilai : 85	Paraf pembimbing Prof Dr dr Budiyuli SpPD SpJP(K)

Nama :
Tahap : II

5. Kardiologi Pencitraan

Tanggal 27/7 2010 **s/d** 1/9 2010

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	Abd.	APS CCS II	01931552	5/8 2010	
2.	Suk.	APS CCS II	01898395	5/8 2010	
3	Non.	APS CCS II	01505034	5/8 2010	
4.	TIMB	PPM WIR 9/1 SND AND	01406860	12/8 2010	
5.	SRI	ASD Bidirechonal shunt	01910386	12/8 2010	
6.	SUG	CAD 3V D CABG	01474749	12/8 2010	
7.	SAM	Atrial flutter	01065034	19/8 2010	
8.	SIN	PDA.	01935637	19/8 2010	
9.	BAM	APS CCS II	01928032	19/8/2010	
10.	KUS	APS CCS II TMT (+)	01940134	19/8/2010	
11.	SIH	Susp. PH primer	01937186	19/8/2010	
12.	IND	CAD 3VD		26/8 2010	
13.	UMI	MR Severe. prolaps	01929254	26/8 2010	
14.	ABD	TOF	01550653	26/8/2010	
15	SLA	APS CCS II	01909205	15/8/2010	
16	WIM	CHF MR	01914160	15/8/2010	
17	DEN	ASD Bidirechonal.	01903370	15/8/2010	
18	SRI	APS CCS II	01296545	15/8/2010	
19	HEN	Post MVR replace	01054519	15/8/2010	Dr Med ar Pulmua, SpJP(K)
20	SUG	APS CCS II	C	15/8/2010	
21	JUM.	CHF AR mod.	01938322	15/8/2010	
22	[illegible]	Stemi anterior	01931642	15/8/2010	
23	YUD	CHF Low EF	01916069	15/8/2010	
24	SAR.	CHF ec MR severe	01938601	15/8/2010	
25	SUGM	APS CCS II TMT (+)	01928621	29/8 2010	
26	SUGIR	CAD IV Primary PCI.	01938497	29/8 2010	
27	KAR	ASD Sinus Venosus.	01925663	29/8/2010	
28	AM.	ASD Multiple.	01923229	29/8/2010	
29	WAS	MR severe	01927018	29/8/2010	
30	LUB	APS CCS IE. post stemi	01939516	29/8/2010	
31	JOH	APS CCS II post AVR.	01220248	29/8/2010	
32.	ADN	CAD PCI.	00532078	29/8/2010	
33	SUT	APS CCS II	01939660	29/8/2010	
34	SUG.	Post MVR chest pain.	00398267	29/8/2010	
35	MAH	VPC RVOT.	01926752	26/8/2010	
36	DAM.	VES, Bradiaritmia, VPC Bigemini LBBB.	01070429	26/8 2010	

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
37	GAL	post successful PTA (ballooning), coarctatio aorta descenden (3/10/20).	01573188	18/8 2020	
38.	SIN	Dermik IE, PPA L to R shunt, AR mod ec uncoaptn, ISK	0193537	19/8 2020	
39	SAM.	RHF NYHA III ec suspek CTEPH, AFSVR, AKI	0194129	23/8 2020	
40	TRI	APS CCS II DTS ⊕ 2 Mod Rm	0153052	24/8 2020.	
41	ER	VPC RVOT, Bigemini HT stage II	0191799	26/8 2020.	
42	NAS	AP HF Forrester IV ec VHD, Lyoudepsis, BCNIE DAF, HAP	0193966	29/7 2020	
43	DAR	CHF ec DA MS severe, LA LAA thrombus, DEVHD,	0192720	29/7 2020.	
44	AFE	Suspek TIC, AF post PVI			
45	SON	APS CCS II post PCI (2017) 2019 Hgb 11 46000 TMT sub maximal (Tanpa HR naik kecapai 67%)		29/7 2020.	Dr Med dr Purnika SpJP(K)
46	SAR.	Diseksi aorta abdominalis pad aneurisma aorta abdominalis pars distalis (supra bifurcatio aneu iliaca communis) standford B Debakey Tipe III (CT Feb 18). HHD.	30/7 01839518.	30/7 2020.	
47	SUN.	IHD, VPC frequent	RSA.	3/8 2020.	
48	YET	APS CCS II TMT (-).			
49	PAN	APS CCS II post HT.			
50	HAD	Aneurisma aorta & Aorta ascendens (Juli 2012) suspek AAD, CKD Non significant, CHF CF II AR mod, MR mod TR mod severe DEVHD, AFNVR.	0193996	4/8 2020	
51	SUK	APS CCS II, respon sugestif iskemi (TMT), VPC frequent	RSA.	10/8 2020.	
52	ICE.	APS CCS II TMT ⊕. DTS 2 (makhosdang)			

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Pembacaan Jurnal		
Judul : Automated Pixel Wise Quantitative Myocardial Perfusion Mapping by CMR to Detect Obstructive Coronary Artery Disease and Coronary Microvascular Dysfunction.		
Disajikan tanggal : 13 / 8 / 2020 di Tahap : I/II/III Unit/stase : MSCT Imaging		
☐ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing Dr Med dr Putnua SpJP(K)
Nilai :		

Laporan Kasus		
Judul :		
Disajikan tanggal : ..... /..... /..... di tahap : I/II/III Unit/stase :		
☐ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing
Nilai :		

Nama :
Tahap : II

6. Kedokteran Vaskular

Tanggal 30 Maret **s/d** 15 Mei 2020.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	Ap.	AV shunt failure	03 85 78	1/4 2020	
		brachiocephalica ec			
		total oclusi vena cephalica.			
		ethrombo AV fistul			
		radiocephalica pers PTA			
		on CDT., HT stage II	03 85 28.	1/4 2020	
2	APRI	ALI rutherfordI ekstremitas			
		kiri ulcer (S), AV shunt failure			
		ec total oklusi vena -			
		cephalica sinistra - eff thrombo			
		AV fistula radiocephalica			
		pers PTA on failed CDT.			
3.	SMul	DVT v. poplitea & v. tibialis 0192 674		6/4 2020	
		anterior sinistra. HT stage I			
		High prop PE			
4	RUS	Cephalgia kronik progresif			
		ec suspect meningioma post	01931540	12/4 2020.	Dr dr Hanadi
		tumor removal, DVT likely.			Hanawan, SpPD
		ekstremitas inferior sinistra.			SpJP(K)
5	MAR	Stroke infarktus recurrent,	01928614	13/4 2020.	
		RHK, AFNVR, DVT vena			
		popliteal sinistra eff dexta,			
		HT on renovasi cor pulmonale.			
6	WAJ.	CLTI ekstremitas inferior	01 15 24 19	15/4 2020.	
		sinistra Wb2 Ix fI1,			
		gangreen digiti V. pedis (S).			
		CHF cf II ec HHD, DM2NO			
		neuropathy, SVT shortness.			
7	Dwi	AV shunt failure dan	0193 1659	18/4 2020.	
		CTO v. subclavia.			
		Innominate (S) post			
		successful CDT, PTA.,			
		CTO v. subclavia innominate			
		dexta, CKD, HT.			

Nama :
Tahap : II

Doppler Ultrasonografi

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	EMM	DVT V. femoralis sinistra,	01 850290	1/4 2020	
		severe CVI v. poplitea			
		dextra et GSV sinistra.	01 800468	6/4 2020	
2	DAM	Fistula arteri Vena			
		femoralis dextra.			
3	PROF WAT	Mila to mod CVI vena	01 261678	6/4 2020	
		hiatus ankror bilateral			
4	SUL	kistoma ovarii superior			
		malignancy, efusi pleura (S)	01 976091	6/4 2020	
		thrombus parsial vena			
		femoralis sinistra, severe			
		CVI vena poplitea sinistra,			
		Mila to mod CVI vena			
		hiatus posterior dextra			
5	RMSUD	Penebalan dan irregular	01075668	8/4 2020	
		serta multiple plaque pada			
		arteri kedua hinguai.			
6	PRAP	DVT V. femoralis dextra	01931823	9/4 2020	
		dan vena poplitea dextra			
7	UMI	Evaluasi DVT V. hiatus	01 127736	9/4 2020	Dr. Hardiyanti Hanum SpPD, SpJP(K)
		ankror dextra →			
		aliran kedua hinguai lancar			
8	TIARA	Ca mammae (S) metas	01904791	7/4 2020	
		pulmo, curiga efusi			
		kompresi diproximal			
		vena cephalica, curiga			
		AV fistula arteri			
		subclavia ke vena subclavia			
		ad kebuccalis dengan massa.			
9	HAR	CLTI extremitas inferior	01931530	15/4 2020	
		dexta → penurunan arteri			
		hiatus posterior dextra.			
		ulkus DM.			
10	SUT	Sepsis, SNH + ulkus DM	01931541	13/4 2020	
		wagner IV. DVT extremitas			
		inferior sinistra.			
		(thrombus parsial vena			
		femoralis sinistra), penurunan			
		arteri femoralis, popliteal.			

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
		dan hibrah anterior sinistra,			
		CTO arteri hibrah posterior			
		et dorsalis pedis sinistra			
		stenosis di arteri hibrah			
		posterior dextra.			
11	SIT	Ca mammae metas,	01931585	15/4 2020	
		stenosis di arteri subclavia			
		sinistra. thrombus parsial			
		di vena subclavia sinistra.			
12	SUKIS	DVT v. Poplitea sinistra.	01 119234	16/4 2020	
		Evaluasi :			
13	SUD	CLTI ekstremitas inferior	01119234	16/4 2020	
		sinistra, stenosis arteri			
		hibrah anterior ekstremitas			
		inferior sinistra, DM2NO			
14	DWI	stenosis vena subclavia	01 931059	15/4 2020	
		sinistra et dextra, thrombus			
		vena jugularis dextra,			
		AV shunt fistulae mediana			
		cubiti - cephalica.			Pt dr Hanadi
15	SRI	DVT v. femoralis sinistra	01931693	22/4 2020	Hanawan, SpPD,
16	EKO	Evaluasi DVT subclavia	01907735.	21/4 2020.	SpOP(K).
		sinistra			
17	SUW	DVT vena axillaris sinistra	01932596	22/4 2020.	
		stenosis arteri brachialis sinistra.			
		Overflow AV shunt fistulae			
		brachiocephalica.			
18	SUM	Evaluasi CVI ekstremitas	01 046618	22/4 2020.	
		inferior bilateral			
19	WAK	DM, susp PAD → aliran			
		arteri kedua tungkai lancar.			
20	JOAT	Vasculitis ekstremitas superior	01920692	21/4 2020	
		dextra et sinistra → oklusi			
		arteri digitalis dan arteri			
		ulnaris sinistra, unga			
		mikrothrombus.			
21	WIN	Ca endometrium, DVT	01919921	28/5 2020.	
		vena femoralis dextra. et			
		vena poplitea dextra et femoralis sinistra.			
		parsial thrombus vena			
		saphena magna dextra.			

Nama :
Tahap : II

Diagnostik dan Terapi Invasif

No	Inisial pasien	Diagnosis	No. RM	Tindakan	Paraf Spv.
1	AP	AV shunt brachio cephalica failure	00355521	PTA & CDT	
2.	HAR.	CLTI Wiggers 3 ulkus DM. extremitas inferior dextra	01932257	Arteriografi & PTA.	
3	SUP	CLTI Rutherford IIB extremitas inferior sinistra, ulkus DM.	01900989	Arteriografi & PTA.	
4	KAR.	ALI Rutherford IIA extremitas inferior sinistra. ALI Rutherford I extremitas inferior dextra. DM, HT	01932930	Arteriografi & CDT (PTA)	
5	KAR.	ALI Rutherford IIA extremitas inferior sinistra. ALI Rutherford I extremitas inferior dextra.	01932930	Arteriografi evaluasi.	
6.	SUT	AV shunt graft brachio cephalica failure, DM, CKD, HT	01700686	Arteriografi & PTA.	
7	SUTIYO	CLTI extremitas inferior sinistra, ulkus DM, gangren.	01933749	Arteriografi & PTA	Dr. Hanadi
8	SUHAR	ALI Rutherford III extremitas inferior sinistra, ulkus DM.	01933743	Arteriografi & PTA.	Hanadi Sp.PD, Sp.JP(K)
9	WAJ	CLTI extremitas inferior dextra, DM, NO, CHF CI=II, nefropati DM.	01545519	Arteriografi & PTA.	
10	DWI	sekum v. subclavia dextra et sinistra, hemiko parial v. jugulan CKD st V, HT.	01931059	Venografi & PTA	
11	NUR	ALI Rutherford IIB-III extremitas inferior sinistra, nefropati DM, HT.	01933476	PTA & CDT.	
12	NUR	Total occ a. femoralis superficialis, poplitea, tibialis anterior et posterior extremitas inferior sinistra post PTA or CDT.	01933476	Arteriografi evaluasi.	

Nama :
Tahap : II

7. Intensive Care Unit (ICU)

Tanggal ....1/9 2020..... **s/d** ....9/10 2020....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	TOY	Pentis a SNH regio pons, LMVT, VAP, HHD, AFNVR, sepsis	01936633	1/9 2020	
2.	WER.	post hepatectomi donor Hr HHD, AFNVR, VB Bigemini etcauset	01914595	3/9 2020	
3.	ART	post op tumor testis (S), DVT V. femoralis (S), Akid dacute on CKF, anemia hiperkh ec chronic disease, ISK, hipo probPE	01941561	3/9 2020	
4.	SAN.	post repair aneurisma aorta abdominalis ig graft HO, obs abdominal pain ec related ileus, Hipertensi on tempi	01940848	3/9 2020	
5	ANN.	post total tyroidectomy, elektrpan LA Myxoma.	01017550	30/8 2020.	dr Juni KSM Anestesiologi Sp AN KAKI
6.	MUHAR	LBT shunt dan pangkal Subclavia kiri 9/1 Dextrocardia, Dor v, large Inlet VSP, small secundum ASD, aorta c malposisi	01842919	30/8 2020.	
7.	RIL	ASD closure 9/1 large secundum ASD, PH LFLR	0173 96 92	1/sep 2020	
8.	AINUN	post ASD closure 9/1 ASD, PH.	~~0173 96 92~~ 01914594	2/9 2020	
9.	MAR	post MVR mekanik 9/1 MR severe ec flail AML (A2 dan A3), prolaps AML dan PML, normokardiar	01923342	3/9 2020.	
10.	RAIH	post VSD closure 9/1 VSD PM 0, RCC prolaps. AR mild.	0100 6679	8/9 2020	
11.	Dek	post ASD closure 9/1 ASD II L to R shunt HFLR, PH.	01905612	8/9 2020.	

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Pembacaan Jurnal		
Judul : Cold Agglutinins in Patients Undergoing Cardiac Surgery Requiring Cardiopulmonary bypass.		
Disajikan tanggal : 8 / 10 / 2010 di tahap : I/II/~~III~~ Unit/stase : ICU UMUM, ICU PASCA BEDAH JANTUNG.		
☐ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing dr Juni Kurniawaty SpAn KAKV.
Nilai :		

Nama :
Tahap : 2

8. Bedah Kardiovaskular

Tanggal 30 Desember 2019 **s/d** 7 Februari 2020

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	PNI	CHF cf II ec MS severe	01779079	2 Januari 2020	
		DE: RHD, AFNVR			
		pro MV replace mekanik			
		+ evakuasi trombus			
2.	Yuli	post MV replace mekanik	01779078	6 Januari 2020	
		+ Devega a/i CHF cf II			
		ec MS severe, MR mod,			
		TR severe DE: VHD, AFNVR			
3.	TUN	post ASD closure by surgery	61903126	7 Januari 2020	
		+ Devega a/i ASD II HFLR			
4	SRI	post ASD closure surgery a/i	01796152	8 Januari 2020	
		ASD II multiple HFLR			
5	SIL	post ASD closure by surgery	61908365	9 Januari 2020	
		a/i large ASD II HFLR			
6	KIAN	post ASD closure by surgery	01704262	10 Januari 2020	
		a/i ASD besar, PH mild			
7	WAR	post ASD closure by surgery	60801204	13 Januari 2020	dr Supomo, sp. BTKV (K)
		MV repair + Devega a/i			
		ASD LFLR, PH, MR severe,			
		TR severe			
8.	ANTON	post ASD closure by surgery	60394366	14 Januari 2020	
		a/i ASD II L to R shunt			
		HFLR, PH			
9.	RAPI	post VSD closure by surgery	01621628	15 Januari 2020	
		a/i VSD PMD, DCSA			
		L to R shunt, HFLR			
10	ERTIN	post MVR mekanik a/i	01862018	16 Januari 2020	
		CHF cf II ec MS severe,			
		MR mod-severe, TR severe			
		DE RHD, AFNVR			
11.	Shum	post Ligasi PDA a/i	01912972	17 Januari 2020	
		Unsuccessfull PDA closure			
12	KAD	post MVR mekanik + evakuasi			
		vegetasi a/i CHF cf II ec	60189775	20 Januari 2020	
		MR severe, possible IE			

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Pembacaan Jurnal		
Judul : Long term results of MV repair for regurgitation due to leaflet prolaps.		
Disajikan tanggal : 5 / 2 / 2020 di tahap : I/II/III Unit/stase : Bedah kardiovaskular		
☑ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing dr Supomo, Sp.BTKV (K)
Nilai : 95		

Nama :
Tahap : II

9. Kehamilan dan Penyakit Kardiovaskular

Tanggal 30 November 2020 **s/d** 22 Januari 2021

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	ANC	G1P0A0 UK 6 minggu, ASD	01817068	11	
		Bidir shunt, HF HR, PH NYHA II			
		MS severe prolaps ANL WHO CR IV			
2.	FRAN	G1P0A0 UK 40 minggu, NW	01942364	2/12 2020	
		SVT SNORA RPEC atypical ARNJ			
		MWHO CR II			
3.	ANIK	G4P2A1 UK 35 minggu Sh	01944773	2/12 2020	
		ASD II Bidirectional shunt			
		dominan L to R shunt, PH.			
		TR mod MR mod MWHO CR III			
4	RIS	G1P0A0 UK 37 minggu.	01401926	21/12 2020	
		TOF, MWHO CR III			
5	MUH	KPD 4 jam G1P0A0 UK 40 minggu	01034104	2/12/2020	
		POA RSV RCC to RV dan VSD			
		DCSA Closure (August 2020).			
		with residual VSD DCSA, WHO CR II			dr Rydah Kumalasari SpOG (K).
6.	NAF	G1P0A0 UK 40 minggu,	01830106	9/12/2020	
		TAV Bec Susp Congenital,			
		MWHO CR III NYHA I			
7	DIN.	G1P0A0 UK 39 minggu, CHF CT II	01452821	11/12 2020.	
		MR mod, AR mod, AS ringan.			
		Low prob PH, Rapid IgG reactive.			
8.	UUT	G2P0A1 UK 26 minggu, PS	01720510	3/12 2020.	
		Infundibular severe WHO CR III			
		NYHA I, suspect ARNJ			
		Pemeriksaan eustachian ndgedd PFO			
9.	ARUM	PH NYHA III EC ASD II Bidirectional	1193676		
		shunt dg Eisenmenger			
		MWHO CR IV G2P0A1 UK 28 minggu.			
10.	RIZ	P2A0, ISK complicating,	01763448	22/12 2020.	
		HFpEF ec DCM NYHA PPCM			
		MWHO CR III			
11.	PRA	G1P0A0 UK 34 minggu, PS valve severe, MR mild, TR mod, AR mild	01940866	3/1 2021	
		MWHO CR III			

Nama : Erlinda Pretty Laksneri
Tahap : 2

10. Aritmia

Tanggal 12 Okt 2020 **s/d** 30 November 2020

Diskusi Topik

No	Materi	Tanggal	Tanda Tangan	
1	Holter Monitoring	22/10 20	1	2
2	Electrophysiology Study and Ablation	5/11 20	dr Enka SpJP(K)	
3	Surface ECG and Intracardiac Electrogram	5/11 20	3	4
4	Arrhythmia Mechanism	5/11 20	dr Enka SpJP(K)	
5	Atrial Tachycardia	26/10 20	5	6
6	Atrioventricular Reentrant Tachycardia	26/10 20	dr Enka SpJP(K)	
7	Atrioventricular Nodal Reentrant Tachycardia	26/10 20	7	8
8	Bradyarrhythmia	23/11 20	dr Enka SpJP(K)	
9	Permanent Pacemaker Indication	5/11/20	9	10
10	Permanent Pacemaker Implantation	5/11 20	dr Enka SpJP(K)	
11	Permanent Pacemaker Follow Up	5/11 20	11	12
12	Ventricle Arrhythmia	31/11 20	dr Enka SpJP(K)	
13	Atrial Fibrillation – Atrial Flutter	26/11 20	13	14
14	Antiarrhythmic Drugs	26/11 20	dr Enka SpJP(K)	
15	Syncope and Tilt Table Test	31/11 20	15	16
16	Sudden Cardiac Death	31/11 20	dr Enka SpJP(K)	
17	ICD and CRT	31/11 20	17	18
18	Arrhytmia Related Electrolyte Disturbance	5/11 20	dr Enka SpJP(K)	

Nama : Erlinda Pratiwi
Tahap : II

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	NGAD	ADHF Forester IB DE IHD	01946501	12/10/20	
		Bradiuardi simptom (sinus brad +)			
2.	KARJU	CAD3VD stent patent di RCA, AVB	01946297	12/10/20.	
		TAVB ec related iskemia			
3.	RUS	TAVB → AF TAVB. penodic VT	01846843 06686210	14/10/20	
4	SEL	Post force pex ruchon PIAO, TAVB	06686210	14/10/20	
5	ANA	VPC RVOT tyne.	01917918	15/10/20	
6.	YAT	Rosc post cardiac arrest (VT TdP)	01947347	19/10/20	
		Bradisimptom (TAVB dg VES)			
7	NEM	TAVB ec degenerative, IHD	01997471	20/10/20	
8	EJD	junchonal bradiuardi →	01924520	22/10/20	
		SR dg penodic junchonal & AVB I)			
9.	ERM	Atrial fibrillua rapid	0169 8898	22/10/20	
10	SUR	TAVB on PPM VVIR (endocarditis)	0159 1215	25/10/20	
11.	SARNI	TAVB cg escape junchonal	01076305 01948160	25/10/20	
12	DOM	TAVB ec degenerative, CAP	01948815	25/10/20	
13	SYA.	TAVB ec ischemic kronik dg	c	27/10/20	
14	SRI	TAVB ec Degenerative, CAD	01948098	27/10/20	dr Erlina
15	SUR	PAF-Blok dengan escape junchonal	01948429	27/10/20	Maharani
16	SIS	AF-TAVB ec degenerative	01948560	30/10/20	SpJP(K)
17	SIT	SVT short RP.	01946074	5/11/20	
18	ROCH	SVT short RP → NSR, Adenoma	01929009	6/11/20	
19	SLAM	AF RVR. dg variable AV conduction, Carcinoma	01949466	9/11/20	
20	FAT	Atrial flutter dg variable AV conduction	01744168	9/11/20	
21	SRI	TAVB → high degree AVB → BR	01868147	10/11/20	
22	SUG	TAVB dengan junchonal	01949749	10/11/20	
23	WAK	SND ec degenerative, Stenosis	01950012	12/11/20	
24	SUP	AVND ec degenerative, Imba	01282316	12/11/20	
25	TIM	POAPPM VVIR a/i SND, AVND 2:1	01496860	12/11/20	
26	TUM	WPW syndrome type (LGL)	01946775	12/11/20	
27	SAR	sinus Bradiuardi dg penodic	01838400	16/11/20	
28	HEM	CAD2VD, High degree AVB, ec dg	01950374	17/11/20	
29	SIT	Rec nonsustained VT, Adult SVR.	01944906	18/11/20	
30	CHAE	SVT short RP, DM	01916647	19/11/20	
31	TRIS	AF SVR post PPM (Jan 19) dg PPM	01875470	20/11/20	
32	SUP	TAVB ec degenerative, CHF, Gagal jantung	01951353	24/11/20	
33	SUR	PAF → SNR → AF SVR → APNEA	01928991	25/11/20	
34	WAKIN	AVND ec degenerative	01951466	25/11/20	
35	RUJ	SND AVND ec degenerative	01762535	23/10/20	
36	RIN	Kista ovarii, post PPM VVIR, TAVB ec kongenital	01924252	23/11/20	

Nama : Neri .
Tahap : II

Holter Monitoring

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	Amb	VPC RVOT, HT	01936720	12/10 20.	
2.	Pard	CHF ec Hemo induced, periodic AR	00350460	12/10 20.	
3	SRI	Intermitten Bradiuarai	01945257	12/10 20	
4	SUY	MS severe penoaiu JR, AFSVR	01944737	12/10 20.	
5	AMG.	SNH, HT, HHD	01254121	14/10 20.	
6	EIS	Palpitasi, VSD PMO LtoR Shunt	01938747	15/10 20.	
7	ELLY	PAF	01860500	15/10 20.	
8.	HEN	SB, Atypical Angina, presyncope	01901798	19/10 20.	
9	TUM	WPW	01946771	21/10 20.	
10	MUK	VT on ICD (node WIR)	01804230	13/10 20.	
11	RIN	VPC frequent	01909395	13/10 20.	
12	GEO	AF Post Ablasi Juni 19	01853338	13/10/20.	
13	WAR	SNH	01946637.	14/10/20.	
14	ALIF	HF PEF, HHD, VES	01450802.	14/10/20.	
15	INO	VPC BIGEMINI	01945070.	14/10/20.	
16.	AGS	RIW STEMI, SNH	01006816	19/10/20.	
17	NGA	Bradiuarai simptomatik	01946501	14/10 20.	
18	WIN	Bradiuarai	01343260	13/10 20.	
19	PUS	PAF	01744271	19/10 20.	dr Erika SpJP(K)
20.	SUS	MDS, VPC Infrequent	01919337	20/10 20.	
21	RIN	Obs Syncope	01943920	20/10/20.	
22.	ZEN.	Non sustained AT, varian AVB	01941764	21/10/20.	
23	LIS	Ca Cervix, VPC.	01939629	21/10/20	
24.	drCAR	VPC	01939464	21/10 20.	
25	YAH.	VPC Multifokal postablasi	01189713	22/10 20.	
26	HAR	PAF, Post AVI maret 2019	00496484.	22/10 20	
27	CAP	SNH, HHD, HT	01947230.	22/10/20.	
28	AGS	SNH suspek SND	01888810.	23/10 20	
29	SUM	ARVC, VT	01912886.	26/10/20	
30	BUD	RIW Palpitasi	60222005	26/10/20	
31	LU'LU	~~Lu'LU AHF~~ G1 P1 A0 UK30	01947176.	26/10/20.	
32.	M. CHOZ	SB, early repolarisation pattern	01919915	26/10 20.	
33.	SIH	VES	01989914	26/10/20.	
34	AHM	SNH	00438642	21/10 20.	
35	SUT	SVES	01947017	24/10 20.	
36.	R. HAR.	SNH	01351512.	27/10 20.	
37	SUP	AVND Ca epidermoid	01282316	2/11/20	
38	BUD	Brugada Pattern type I	01946855	2/11/20	
39.	SUK	CHF & DIM, AFNVR.	01781936	2/11/20.	

Nama : Heri
Tahap : II

PPM Interrogation

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	[illegible]	TAVB on PPMVVIR	01 806646	13/10 20	
2.	MIY.	TAVB on PPMVVIR	01 404268	13/10 20	
3.	SOO	TAVB on DDDR	01 939717	13/10 20	
4.	SAD	TAVB on PPMVVIR	01 053729	15/10 20	
5.	MUJ	TAVB on PPMVVIR	01 [illegible]	15/10 20	
6.	HEN	AVND on PPM DDDR	01 723375	15/10 20	
7	PAI	TAVB on PPM VVIR	01 649735	20/10 20	
8	MIS	TAVB on PPM VVIR	01 827159	20/10 20	
9.	SUK	TAVB on PPM VVIR	01 591215	20/10 20	
10	WAG	SND - AVND on DDDR	01 818719	20/10 20	
11	SAN	SND - AVND on DDDR	01 788645	20/10 20	
12.	MUS	TAVB on PPMVVIR	01 488187	21/10 20	
13.	SIT	TAVB on VVIR	01 690136	21/10 20	
14	JUR	SND - AVND on DDDR	01 930146	21/10 20	
15	SET	TAVB on PPMVVIR	01 735020	21/10 20	
16.	WAR	TAVB on VVIR	01 840041	21/10 20	
17	MUS	SND - AVND	01 728953	3/11 20	
18.	ROF	SND on DDDR	01 940362	3/11/20	drelka Ikahanani SpJP(K)
19.	SKI	SND - AVND on DDDR	00 473822	3/11 20	
20.	SUS	SND on AAIR	01 886601	17/11/20	
21	ROB	SND on PPM DDDR	01 079260	17/11 20	
22.	ACH	SND AVND on DDDR	01 042436	17/11 20	
23.	SIT	AVND on PPM DDDR	01 550032	17/11 20	
24.	LIS	SND AVND on DDDR	01 826999	17/11/20	
25	QUS	SND AVND on DDDR	01 930192	17/11 20	
26	RUB	TAVB on DDDR.	01 943465	24/11 20	
27	TIM	SND - AVND on VVIR	01 496840	24/11 20	
28	PON	TAVB on DDDR	01 517127	24/11 20	
29.	YOS.	SND AVND on VVIR	01 900390	24/11 20	
30	SUH	SND AVND on DDDR	01 767247	24/11 20	
31	FAU	TAVB on DDDR.	01 763741	24/11 20	
32	TRIS	Replace & upgrade PPM DDDR	01 075470	24/11 20	
33	SUM	SND on VVIR	AVND 01 852154	1/12 20	
34	IWA	TAVB on DDDR	01 951394	1/12/20	
35	SOE	AVND on DDDR.	01 942469	11/11 20	
36	MAR	TAVB on DDDR	01 704969	11/11 20	
37	SUKO	TAVB on VVIR	01 697018	11/11 20	
38	SUK	TAVB on VVIR	01 815394	18/11 20	
39.	TAR	TAVB on DDDR	01 721746	18/11 20	
40	MRJ	TAVB on DDDR	01 934151	18/11 20	
41	HAS	TAVB on DDDR	01 050722	18/11/20	

Nama : Neri (12 okt – 30 ~~Desember~~ November 2020).
Tahap : II

PPM Implantation

No	Inisial Pasien	Diagnosis	No. RM	Tgl ... sd ...	Paraf Spv
1.	NEM	TAVB ec degenerative	01947471	20/10/20	
2.	YAT	TAVB dg ventescare ec deg	01947347	23/10 20	
3	LMEH	SND-AVND ec degenerative	01824520	23/10 20	
4.	RUJ	SND AVND ec degenerative	01762635	23/10 20	
5	SUR	TAVB on PPM VVIR (End of Life)	01591215	26/10 20	
6	SAR	TAVB with escape junctional.	01940140	26/10 20.	
7	SYAH	TAVB ec related ischemic dd deg	01650517	28/10 20	
8	PUR	TAVB ec degenerative	01948419.	20/10/20.	dr Erika SpJP (K).
9	SRI	AVND (TAVB) ec degenerative	01948429	20/10/20.	
10.	DOMO	AVND (TAVB → Ventstand still)	01948158.	30/10 20.	
11	SIS	AF TAVB ec degenerative	01948520	30/10/20.	
12.	SLAM	AVND (TAVB) ec simp degenerative	01948520.	30/10 20	
13	SUG.	AVND (TAVB) ec degenerative	01949747	10/11 20.	
14	SRIW	TAVB ec degenerative dd ischemic	01868147	13/11 20.	
15	SUP	AVND (Simp high degree AVB)	01288236	13/11/20	
16	WAK	SND ec degenerative	01950042	13/11/20.	
17	TIM	SND AVND on PPM VVIR (End of Life)	01496860	13/11/20.	
18	HEN	AVND ec suspek degenerative	01950575	19/11/20	

Electrophysiology Study and Ablation

No	Inisial Pasien	Diagnosis	No. RM	Tgl ... sd ...	Paraf Spv
1.	ERM	Normal SA and AVN function	01698098	23/10 20	
		Noinducible atrial tachyarrhythmia			
2.	SITI	Normal SA and AVN function,	01946074	6/11/20.	
		orthodromic AVRT with left			
		posterolateral AP, successfull			
		ablation of left posterolateral AP.	01946775	13/11/20	
3.	TUM	Normal SA and AVN function,			
		orthodromic AVRT with lateral			dr Erika SpJP (K)
		AP, successful ablation of			
		lateral AP.			
4.	CHAE	Normal SA and AVN function,	01916647	20/10 20	
		focal atrial tachycardia			
		(right side), successfull			
		ablation of AT at right			
		free wall			

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus
Judul :
Disajikan tanggal : ..... /..... /..... di Tahap : I / II / III Pembimbing :
☐ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing Nilai :

Pembacaan Jurnal
Judul : Percussion Pacing an almost forgotten procedure for haemodynamically unstable bradycardias? A report of three case studies and review of the literature
Disajikan tanggal : 12/11/2020 di tahap : I/II/III Unit/stase : Anemia
☑ lulus ☐ tidak lulus (perbaikan) Paraf pembimbing Nilai : dr Enua Maharani SpJP(K)

Nama :
Tahap : II

11. Prevensi dan Rehabilitasi

Tanggal 18/5 2020. **s/d** 24/7 20.

Melakukan Uji Latih Jantung Dengan Beban (Treadmill)

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	W.	Post CABG 2017.	01910270	27/5 2020.	
2	D.	Post Primary PCI.	01930064	28/5 2020.	
3	AS.	APS CCS II	00235098	2/6/20.	
4	K	APS CCS II	01930657	2/6/20.	
5	BR	APS CCS II	01240297	2/6/20.	
6	G.	CAD 1VD post PCI	01671542	2/6/20	
7	K.	APS CCS II	01932669	3/6/20.	
8	SR.	Suspek IHD.	01932374	3/6/20.	
9	S.	Post AVR	01870504	8/6/20.	
10	SK	APS CCS II	01934623	9/6/20.	
11	K	APS CCS II	00414915	9/6/20.	
12	AY	CAD post PCI	01904989	9/6/20.	
13	RS.	APS CCS II	01935051	10/6/20.	
14	M.	APS CCS II	01933086	10/6/20.	
15	AS	APS CCS II, IHD, OMI Anterior	01935231	11/6/20.	
16	S	Post NVR	01472087	12/6/20	
17	R	WPW Pattern.	01933965	12/6/20.	
18	S	CAD 1VD	01095128	16/6/20.	
19	L	CAD post PCI	01826805	17/6/20.	
20	NA	APS CCS II	01935390	17/6/20	
21	RA	APS CCS II	00475120	19/6/20	
22.	M.	CAD 2VD post PCI LMD	00864324	22/6/20.	
23.	AIP.	Atypical chest pain	0192777	22/6/20.	
24	D	VPC, HT.	01874149	23/6/20.	
25	BDP.	SND	01935153	23/6/20	
26	S	APS CCS II	01936161	24/6/20	
27	DF	Atypical chest pain	01066191	24/6/20.	dr Irsad Andi Arsu, SpPD, SpJP(K)
28	KC.	CAD, recent MI	01946173	24/6/20	
29	K	CAD, evolusi.	01912870	25/6/20	
30	S	APS CCS II	00591367	25/6/20	
31	S	APS CCS II	01926344	25/6/20	
32	RS.	VPC.	00500482	26/6/20.	
33	EDH.	VPC.	01014495	26/6/20.	
34	AD.	APS CCS II, riw STEMI.	01935047	29/6/20	
35	WES.	APS CCS II, riw ACS, 12	00143942	29/6/20.	
36	MA	CAD post PCI	00143942	30/6/20.	

Melakukan Uji Latih Jantung Dengan Beban (Treadmill)

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
37	JP	Atypical chest pain	01932392	30/6/20	
38	BA	APS CCS II	01936399	30/6/20	
39	BI.	APS CCS II	01838895	1/7 20	
40	AS.	IHD, post PCI	01907470	1/7 20	
41	S.	CMP	01569851	2/7 20	
42	MF.	VES	0[illegible]8056	2/7/20	
43	EL	APS CCS II	01934744	3/7/20	
44	S	CAD3VD evolusi	61908833	3/7/20	
45	S	Atypical chest pain	01197960	6/7/20	
46	AM	APS CCS II post PCI.	61931552	6/7/20	
47	TB	Atypical chest pain.	01669106	7/7/20	
48	PS	Atypical chest pain	01936891	7/7/20	
49	Z	CA3VD	61891293.	7/7/20	
50	FN	Atypical chest pain	01552912	8/7/20	
51	AE	VPC RVOT	01919118	8/7/20	
52	F7	CMP PCI	01968224	8/7/20	
53	P	CAD	00917628	9/7/20	
54	P.	CMP	01954189	9/7/20	
55	BA	APSD. post PCI.	01936884	10/7/20	dr Ivad
56	FD.	CAD post PCI.	01889142.	13/7/20	Prodromal
57	HS.	APS CCS II	01935720	13/7/20	Suspicion (-)
58	KW.	Atypical chest pain	01936877	13/7/20.	
59	S	Prodromal symptom	01938092	15/7/20.	
60	AA	APS CCS II	01008132	15/7/20.	
61	N	APS CCS II	01930092	15/7/20	
62	P.	RIW INFEK	01931642	16/7/20	
63	AH.	APS CCS II, HT	01729461	17/7/20	
64	RJ.	T inverted V1-V4	01720251	20/7/20.	
65	SY	APS CCS II	61374263	20/7/20.	
66	A	post ACS (UAP)	01547374	21/7/20.	
67	B	post STEMI	01918969	21/7/20.	
68	S	APS CCS II	01868912	21/7/20	
69	SW	APS CCS IF		21/7/20	
70	J	CMP post CABG 1/18	01420072.	22/7/20	
71	DT	CAD 3V post PCI 17.	01011261	22/7/20	
72.	M	CAD post PCI 19.	01004072	22/7/20	
73.	EF	SVT AR VD, VPC			

Nama : Erlinda Pretty Lakenen .
Tahap : II

Melakukan Uji Latih Jantung Dengan 6 MWT

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	TA	CHF CF III	01 54 57 91	18/5/20	
2	A.	post AVR.	01 89 20 51	19/5 20	
3	HT	CHF CF III ec NS, AR, AS	01 74 63 16.	20/5 20.	
4	J.	CAD 1VD post PPCI	01 93 42 49.	20/5 20	
5	AW.	CAD 1VD PCI 2 DES di LAD	01 93 42 54.	20/5 20	
6	S.	CAD 2VD 1 DES di RCA	01 93 42 32.	20/5 20.	
7	SI	post OP ASD closure, MVR.	01 90 33 22	3/6/20	
8	AP.	ASD, PH	01 00 96 47	3/6/20	
9	J.	CAD 2VD PCI 2 DES di LAD	01 92 57 19	4/6/20.	
10	LSP.	CAD 3VD LM Disease	01 92 97 10	5/6/20	
11	P	LAP.	01 62 67 16	8/6/20.	
12	S.	VSD LF HR.	01 01 77 51	8/6/20.	
13	FA.	PDA	01 93 52 53	10/6/20	
14	VN.	post angio vel		12/6/20.	
15	LS.	post closure by surgery	01 06 37 70	15/6/20.	
16	SHL	post AS Declosure + Devega	01 01 02 11	16/6/20	
17	RH	CAD 1VD post PCI 1 DES di LAD	00 54 65 47	17/6/20.	
18	MS.	CAD 2VD post PCI RCA	01 93 54 52	17/6/20.	
19	MH	post MVR + Devega	01 00 20 04	17/6 20.	
20	M.	post closure ASD by surgery	01 01 01 59	17/6/20.	
21	SM.	post PPM DDDR.	01 83 21 57	17/6/20.	
22	RS.	CHF CF II ec AS severe	01 27 36 22	18/6/20.	dr. Joad Andi
23	W	Bradi simptom post PPM	01 33 82 20	19/6/20.	ASD, SOPD,
24	W	post ASD	01 63 18 42	18/6/20.	SOOM (K)
25	CS.	ASD - PAH	01 06 43 26	18/6/20.	
26	HWP.	CAD 2VD post PCI	01 92 57 29	19/6/20	
27	J	CAD 2VD (CTO)	01 93 55 05	19/6/20	
28	RS	CAD 2VD post PCI	01 93 12 91	19/6/20	
29	PW	ASD.	01 95 52 24	22/6/20.	
30	S	CAD 3VD post PPCI	01 93 50 61	22/6/20	
31	WU	TAVR. post PPM DDDR.	01 70 93 40	23/6/20.	
32	LTG.	CHF ec IHD	01 93 52 34	24/6/20.	
33	J	CAD 3VD LM Disease	01 07 26 00	24/6/20	
34.	S	CAD 3VD LM Disease	01 77 34 32	24/6/20	
35	NGI	post ASD closure	01 91 65 24	24/6/20	
36	S	CAD 3VD post PCI	01 95 60 62	24/6/20	
37	SP.	ASD post ASD	01 04 90 08	24/6/20	
38	S	ASD post ASD	01 04 45 70	24/6/20.	
39	HS	CAD 3VD LM Disease	01 95 54 03	25/6/20	
40	R.	CAD 2VD	01 09 13 66	25/6/20.	

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
41	FR	PDA post ASD	01930923	25/6/20	
42	W	CHF Low EF	01059702	25/6/20	
43	S	CHF Low EF	01900986	25/6/20	
44	L	CHF ec HHD / IHD	00476892	25/6/20	
45	RD	ASD II, PAH	01 00 64 30	26/6/20	
46	M	CHF Low EF	01059702	26/6/20	
47	SP	Post pericardial window	01008611	26/6/20	
48	P	CAD 3VD post PDA	01625712	26/6/20	
49	SP	CAD 2VD failed PCI	01936271	29/6/20	
50	[illegible]	post ASD closure by surgery	01871304	29/6/20	
51	[illegible]	post MVR + devega	01146363	30/6/20	
52	[illegible]	CAD 2VD post PCI	01935910	30/6/20	
53	IS	post VSD closure by surgery	00106633	1/7/20	
54	FF	post VSD closure by surgery	01007633	1/7/20	
55	S	CAD 3VD LM post PCI	00531004	1/7/20	
56	S	ca mammae post hemo	01094266	1/7/20	
57	S	CAD 3VD post PCI	00454835	1/7/20	
58	SW	ASD Midir	01925305	1/7/20	
59	HY	ecto non significan	01925305	1/7/20	
60	AY	CAD 1VD Rescue	01936476	1/7/20	dr. Asad Andi Ano, SpPD, SpJP(K)
61	G	CAD 1VD post PCI	01936404	1/7/20	
62	SG	CHF CF II ec MS severe	01069755	2/7/20	
63	EM	NSTEMI, IHD	01294269	2/7/20	
64	M	AHF Forester IV → II	01950191	2/7/20	
65	LT	CAD 1VD post PPCI	01617910	2/7/20	
66	S	CAD 2VD post PPCI	01936270	2/7/20	
67	IL	CAD 1VD PPCI	01936617	2/7/20	
68	S	VSD	01915229	3/7/20	
69	SS	CAD 3VD post PCI	01005896	3/7/20	
70	EM	RDA post ASD	01063352	3/7/20	
71	S	post MVR + Devega	01901438	3/7/20	
72	IL	CAD 1VD PPCI	00470627	6/7/20	
73	TS	post ASD closure + MVR	01054872	6/7/20	
74	Z	VSD, PMO	01937162	6/7/20	
75	MR	ADHF membaik	01937063	7/7/20	
76	IS	CAD 3VD	01106927	7/7/20	
77	RN	PH sumer CTEPH	01935535	7/7/20	
78	EM	ASD II	01063352	3/7/20	
79	DS	post ASD closure + MVR	01015535	8/7/20	
80	TS	CHF ec cardiotoxic [illegible]	01955153	8/7/20	
81	N	ASD	01070172	8/7/20	
82	W	ASD post closure	01059072	8/7/20	
83	IAT	ASD, PAH	01736171	8/7/20	

Nama :
Tahap : II

Membuat Program Rehabilitasi jantung Fase I

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	DW	PCA MUK	1093323.	26/10.	dr Hasdi SpJP(K)

Nama :
Tahap : II

Membuat Program Rehabilitasi jantung Fase II

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

]Nama :
Tahap : II

Membuat Program rehabilitasi dan Prevensi Primer dan Sekunder

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Melakukan Penyuluhan di Bidang Kardiovaskular

No	Tgl	Judul Penyuluhan	Tempat	Paraf Spv.

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus		
Judul : Peran Uji Lahh Jantung Sebagai Evaluasi Pasien ~~dengan~~ a Menjalani Revaskularisasi komplit .		
Disajikan tanggal : 30/11/2020 . di tahap : I/II/III Unit/stase : Rehabilitasi medik jantung		
☑ lulus	☐ tidak lulus (perbaikan)	Paraf pembimbing
Nilai :		dr Irsad Andi Arso SpPD (K)

Pembacaan Jurnal		
Judul : Pathophysiology of exercise intolerance and its treatment with exercise-based cardiac rehabilitation in HF with preserved ejection fraction .		
Disajikan tanggal : 18/6/2020 di Tahap : ~~I~~/II/~~III~~ Unit/stase : Rehabilitasi medik jantung .		
☑ lulus	☐ tidak lulus	Paraf pembimbing
Nilai : 92		dr Irsad Andi Arso (K)

Nama :
Tahap : II

12. Kegawat Daruratan (IGD)

Tanggal 10/2 2020 **s/d** 30/3 2020

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1	HAR	Perdarahan saluran cerna	0191 3981	6/3 20	
		atas ec drug induced, CHF			
		ec IHD, CAD IV PPCI 2 DES di LMD			
		a/i STEMI inferior.			
2	TAS	CAD 3VD PPCI 1 DES di RCA,	0188 79 18	7/3 20	
		PDA a/i reinfarn inferior			
		dextra onset 7 jam killip I			
3	WAS	CAP cr III, asma bronchial	0182 9381	7/3/20	
		exacerbasi akut derajat			
		ringan sedang, CHF ec VHD			
4	KAR	Sepsis, CMR CTD 65, TB paru,	0192 8567	7/3 20	
		anemia, global hipokinesia			
		ec related sepsis dd anemia			
5	TUG	Trombus total V. femoralis	60 94 2382	7/3 20	
		hingga iliaca communis (S)			
		post PTA on CDT, DVT ex (S)			
		rlw CA ovarii			
6	JAN	Gagal nafas tipe I on NIV,	0192 8107	7/3 20	dr Hamar SpJP(K)
		ADHF forrester II ec RHD/VHD.			
		AFRVR, CAP cr V			
7	ADI	Eisenmenger syndrome	01 87 5941	7/3 20	
		on ventilator, VSD Bidirectional			
		shunt muscular type,			
		PH severe, CAP, AKI		~~8/3~~	
8	SUN	CAD 2VD PPCI 2 DES di RCA	0192 8597	8/3 2020	
		(overlapped), STEMI infero-			
		posterior dextra killip I, AVB II MI			
9	TAS	CAD 3VD PPCI 1 DES di RCA.	01 88 79 18	8/3 20	
		POBA di PDA, STEMI inferior			
		dextra onset 7 jam killip I			
		PNX II ec SNH, CHF ec IHD			
10	TRIS	ADHF forrester IV DE IHD AHP	01 92 79 23	8/3 20	
		RLW AC SWIC, DM, AKI, sepsis,			
		CMP, stress ulcer, hipokalemi			
11	LA OO	ROSC post cardiac arrest	01 90 40 59	8/3 20	
		post MV repair ec flail PML,			
		AFRVR, ruptur chordae, AFRVR, HAP, sepsis			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
12	HER	STEMI Anterior onset 2 jam	01928648	9/3/20	
		killip I			
13	TBS	SVT SMOA RP.	01927696	9/3/20	
14	RUB	NSTEMI killip IV sepsis,	01926339		
		DM, AFNVR, CAP, ; ISU			
15	ZAM	RHF NYHA III ec VHD,	01899477	9/3/20	
		AFRVR, PH, AKI			
16	SUD	CLTI extremitas inferior	01852063	10/3/20	
		bilateral, rw ALI post PTA,			
		hiponatremia, PAF.			
17	ALIF	RHF NYHA III ec PH,	01928[illegible]	10/3/20	
		Thalasemia g/ kelinis anemia			
		ketuparesi.			
18	SUM	ASD II L to R shunt,		10/3/20	
		post partum spontan			
		High prob PH, VPC R/OT			
19	SUP	CAD 3VD LM Disease, NSTEMI killip II on IABP, CHF,	00664776	10/3/20	
		DM II NO, CAP, AKI,			
20	DAR	STEMI inferior posterior	01928868	10/3/20	
		onset >48 jam killip I			dr Nahar Sp JP (K)
		Hiperkalemia, DM, NO			
21	ABD	CAD 2VD Failed PCI di LAD	01927371	10/3/20	
		early PCI di RCA, NSTEMI			
		nightrun, AKI, CHF ec IHD			
		gastroparesi, efusi pleura			
		dextra.			
22	MUJ	CAD 1VD primary PCI IDES	01929024	11/3/20	
		di LAD, STEMI Anterior			
		onset 3,5 jam killip I			
23	EHAR	CAD 1VD Rescue PCI post BA	01928985	11/3/20	
		di RCA, STEMI Anterior			
		inferior, posterior onset			
		6 jam killip II post failed			
		fibrinolysis - hipokalemia.			
24	SUG	ICH, SAH, CAP, HT	01928618	11/3/20	
		emergency, AFRVR			
		dengan VPC.			
25	SUP	ASD II Bidirectional	01910085	11/3/20	
		shunt, High prob GPPH,			
26	ISM	CHF CF III ec			
		IHD, HT, DM, NO, CKD st IV	01637[illegible]0	11/3/20	
		CAP, SNH, ISU.			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
27.	SYA	Bradiaritmia simptomatis (TAVB) on TPM, end of life (EOL), hipertensi	01427759	12/3/20	
28	AGS	CAD 1VD rescue PCI 1DES di LAD, STEMI anterior extensif (RBBB type). Onset 3 jam Killip I post failed fibrinolysis, on going pain	01929202.	12/3/20	
29	HAD.	TAVB ec degenerativ Bradiaritmia simptomatis, HHD, hipertensi, PPOK stabil, Isolated hipokalemia.	01929143	12/3/20	
30	ART	Syndrome sepsis, HAP, efusi pleura bilateral ec malignancy dd infeksi parasit, efusi pericard massive dengan tanda tamponade post pericardiocentesis Camanda (S), Unlikely DVT	01929052.	12/3/20	
31	SUN	CLTI WOI 1 FIO extremitas inferior (S), AFRVR → APVR, CHF ec HHD / IHD, AKI Hipertensi, DM2O.		12/3/20	dr Nanan Sp.PD(K)
32.	SUD	CAD 2VD post PCI 1DES di LAD ⅔ STEMI Anterior Killip II onset 6 jam, Fw ROSC post cardiac arrest, AVB II:1, DM2NO, AKI, CAP, ISK	01926056.	13/3/20	
33	BUD.	TAVB ec suspek degenerativ on TPM pro PPM, normokoronar PETA / AKI dd acute on CKD	01929376.	13/3/20	
34	RID.	CAD 1VD PPCI 2DES di LAD (overlapped) STEMI Anterior Eksentif syn Killip IV, VT storm, ROSC post cardiac arrest, CHF, aritmia metabolik	01929332	13/3/20	
35	SUT	CAD 3VD rescue PCI 2DES di RCA (overlapped) a/i STEMI inferior dextra onset 13 jam Killip I post Failed fibrinolysis, RV infarct, anchoral rhythm, AKI dd acute on CKD, hipokalemia berat	01929375	13/3/20	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
36.	[illegible]	P1 A0 Uk 37 minggu,	01661772	13/3 20	
		ASD II L to R Shunt dengan			
		High prob PH, CHF Cf III			
		OC MR severe prolaps AML,			
		TR severe ec uncoaption, PR			
		Severe DE VHD/CHD			
37	ANA	Olfactory Grave Meningioma,	01928593	13/3 20.	
		post craniotomi, tumor			
		removal, OMI inferior,			
		Hipertensi stage I, VES RVOT,			
		DM tipe 2 NO.			
38.	SRI	Recent MI anterior dengan	01929497	14/3 20	
		komplikasi VSR, DM2NO,			
		Hiperkalemia, asidosis metabolik,			
		AKI dd acute on CKD			
39	SUY	CAD 2 VD PPCI POBA di LAD	01929508	14/3 20	
		stent patent di LAD,			
		STEMI anterior onset 10 jam			
		killip I, riw ? CAD 2 VD			
		PCI th 2014, DM2NO.			
40	JEM	Masa abdomen suspek		14/3 20	
		keganasan kista pankreas			dr Wahar SpPD(K)
		multiple, efusi pleura dextra.			
		ec neoplasia malignancy,			
		hidronefrosis grade II sinistra,			
		Cancer pain VAS 5-6, hipertensi,			
		global stadiasi ec hipokalemia			
41	SRI7	Obstruksi hidrocephalus	01928098	14/3 20	
		ec IVH, Aneurisma			
		aorta descendens, Hipertensi			
		on kerapi.			
42	ADI	Bihemiparese cum PNVII		14/3/20	
		et ai (s) sequele susp			
		recurrent SNH, CHF Cf II			
		ec DD: Lidilatim, DE VHD,			
		hipertensi stage II, DM2NO.			
43	ALIF	Cephalgia kronis progresif	01450802	14/3/20	
		ec susp cervicogenic			
		headache, HT stage I,			
		AVB I ec susp drug			
		induced (SSRI) dd			
		electrolit imbalance.			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
44	SIS.	STEMI Inferior onset	00591362	15/3/20	
~~44~~.		4,5 jam killip I TR 3/4			
		post successful thrombolysis			
		HT terkontrol			
45	JOK	CAD 2VD PPCI IDES di RCA,	01029548	15/3/20	
		Stemi inferior posterior dextra			
		onset 10 jam killip I, HT			
		emergency, AVB I	01029527	15/3/20	
46	PAR	Reinfark anteroseptal onset			
		10 jam killip II, hipertensi,			
		DM, NO, RHD ACS (Feb 2020)			
		hiponatremia, hipoalbuminemia.			
47	TRIS	CADLM disease PPCI	01029543	15/3/20	
		LM stenosis, residual			
		stenosis mid-distal LAD,			
		STEMI (RBBB) onset 6 jam,			
		killip IV			
48	JUN.	Pleuropneumonia ad fr.	01553635	15/3/20	
		paru dengan effusi pleura			
		dextra, severe hipomagnesemia			Dr dr Nahar, SpJP(K)
		manifestasi bradiaritmia			
		simptomatik sec related			
		CKD ad eksesive intake			
		ad milk alkali syndrome,			
		CKD stage V on HD rutin,			
		Uremia DM, kedis dextra			
		waqner IV, DM, NO, hipertensi,			
		VES bigemini LVOT type sec			
		imbalance elektrolit ad inflamasi			
49	RUB	syok sepsis, STEMI	01029519	16/3/20	
		anterior onset 4 jam killip III			
		on vasopressor, DM, NO			
		dg riwayat hipoglikemia,			
		melena, ISK, anemia			
		hipoalbumin, hiponatremia.			
50	SARI	CAD 3VD post BPA di RAD,	01029597	16/3/20	
		STEMI anterior onset >24 jam			
		killip I, HT - terkontrol			
		koroner dengan effusi			
		pericard minor, dan			
		tanda tamponade, perlu			
		emergency pericardiocentesis			
		auto transfusi.			

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Laporan Kasus	
Judul :	Elevasi segmen ST tanpa obstruksi koroner dengan kecurigaan miokarditis.
Disajikan tanggal	: 16 / 9 / 2020
di Tahap	: I / II / III
Unit/stase	: IGD
☑ lulus	☐ tidak lulus (perbaikan)
Nilai :	Paraf pembimbing Dr dr Nahar, SpJP(K)

2. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : II

Referat Klinik
Judul : Peran rehabilitasi jantung pada gagal jantung dengan fraksi ejeksi normal
Disajikan tanggal : 27/ 1 / 2021 di Tahap : I / II / (III) Pembimbing : ☑ lulus ☐ tidak lulus (perbaikan) Paraf Pembimbing Nilai : dr Isad Andi Arso, SpJP(K).

3. Materi Penerapan Akademik 2 (MPA - 2)

Nama :
Tahap : II

KARYA NASIONAL I

JUDUL Low Hemoglobin level as a Predictor of Acute Heart Failure in Hospitalized Patients with Myocardial Infarction Insight from SCIENCE Registry).
TEMPAT PRESENTASI Yogyakarta . (JINKARTOS 2019)
PEMBIMBING: dr. Hendry Purnandha, SpJP(K) TANDA TANGAN PEMBIMBING

KARYA NASIONAL II

JUDUL Predictor of No Reflow Phenomenon of Infarct Related Artery Revascularization in Patients with ARTI : Importance of Platelet Indices (Insigh from SCIENCE Registry).
TEMPAT PRESENTASI Malang (INA ACC 2020) .
PEMBIMBING: dr. Hendry Purnandha, SpJP(K) TANDA TANGAN PEMBIMBING

Nama :
Tahap : II

KARYA NASIONAL III

JUDUL Are Elderly Patients Have increased risk of Infection than Younger Patients Following Permanent Pacemaker Implantation ?
TEMPAT PRESENTASI Online (APHRS 2020)
PEMBIMBING: dr. Erna Maharani, SpJP(K) TANDA TANGAN PEMBIMBING

KARYA NASIONAL IV

JUDUL Association between cardiorespiratory Fitness and Anthropometric parameter in chronic Heart Failure
TEMPAT PRESENTASI Yogyakarta, Online, (JCU 2020)
PEMBIMBING: dr. Hasanah Mumpuni, SpJP(K) TANDA TANGAN PEMBIMBING

1.3. Tahap III

1. Materi Penerapan Keprofesian

Nama :
Tahap : III

1. **Kardiologi Klinik Dewasa 2**
Tanggal 8/3 2021 **s/d** 16/4 2021

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	PUP	ASD II L to R shunt	01950750	8/3 2021	
		pro ASD closure by surgery			
2.	ASY	ASD L to R shunt HFLK, PAH	01914142	8/3 2021	
		Pro ASD closure by surgery			
3	WAG	CAD 3VD Failed early PCI LAD	01963308	8/3/2021	
		dan LCX, NSTEMI Killip I			
		Hemiparese (S) sequele ec SNH (2019)			
4	PUR	CAD 3VD Medina 0-1-0 a/i	01099030	8/3 2021	
		UAP subtype angina progressive			
		RIW ACS (Jan. 2021) HT, DM 20			
5	TED	Syok distributive mixed	01959274	8/3/2021	
		hipovolemia (bata) RIW			
		cova, Emboli RPA, CAD 1VD			
		rescue PCI a/i STEMI Inf dex Posterior, DM 20			
6.	SRI	Post SUCC PPM Implantation	01481671	8/3/2021	dr Anggoro Sp-PD,
		DDDR a/i Bradiomiopathy (SND-AVND)			SpJP(K)
		HFpEF EC IHD, HHD, HT, CKD stg V, DM2 NO			
7.	HAR	CAD 2VD LM Disease medina	01948264	8/3 2021	
		1-0-0 a/i CHF IHD DSE (-)			
		RIW ACS non revask (sep 2020)			
8.	FAR	CAD 3VD a/i NSTEMI Killip II	01962300	8/3 2021	
		CHF low EF ec IHD, CTO			
		a. femoralis superficial (D)			
		a/i CLTI ext inferior (D) post amputation dgn 125			
9.	WEN	Effusi pericard massif dg	01920942	8/3 2021	
		tanda tamponade (+) pro urgent			
		pericardiocentesis ec susp. malignancy dd/ infeksi			
10.	PAS	APS ass SLE + TM + (+) DTS - 16,5	01956647	8/3 2021	
		RIW NS STEMI (Nov 2020)			
		IHD, HHD, DM2 NO prolanis			
11.	LIEM	CHF CF III (low E) ec PCM	01935434	8/3 2021	
		AFNVR, RIW NSTEMI non revask			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
12.	SLAM	CAD3VD PCI 2DES di LAD, STEMI anteroseptal killip II ~~otgi~~	01524250	8/3 2021	
13	KOES	CAD3VD by MSCT HHD+	01963337	9/3 2021	
14	ROCH	CAD3VD facilitated PCI 2DES di LAD a/i STEMI, ankinor post fibrinolisis kalfaire alleploe.	01963831	9/3/2021	
15	SUD	Syok hemoragik grade III ec ongoing bleeding, Total oklusi trombotik a. iliaca communis post suc PTA on CDT.	01026019	9/3 2021	
16.	SARA	DVT ex internus (R) cfemoralis, thrombus v. fem. (R), TPO vop malignancy, AKI, selulitis.	01963327	9/3 2021	
17.	Indra	APCCCS III, CAD3VD LM Dissecte, Medinal +-1 post CABG, graft failure SVG-LCX a/i APSCCS II TMT (+) Nov 2020	01720468	9/3 2021	
18	SIT	ASD II L to R shunt High prob of PH	01949030	9/3 2021	
19	HER	CHF cfII ec IHD, DVT likely ext inf bilateral, APC, PM 20	01927749	9/3 2021	
20	RACH	Total oklusi a. fem (S) dengan gambaran trombus post succ. PTA & CDT a/i ALI Rut IIB ex inf (S) ~~9/~~	01964577	9/3 2021	dr Anggoro Sp.PD, SpTKV (K)
21	DWI	PH NYHA II ec CHD, CAP cfII hipoalbumin (2.89)	01021492	9/3 2021	
22	SKI	UAP subtype angina atypical HT stage I, Dislipidemia	00827676	9/3/2021	
23	WIN	PPA bidirectional shunt, PAH pro RHC	01753102	9/3 2021	
24	SRI	ASD II LFHR, PAH, HT on kapi pro RHC	01043018	9/3/2021	
25	DWI	ASD II LFHR, PH pro RHC	01685826	9/3 2021	
26	PAV	APSCCS II, RIW ACS 2020 Non Revask CHF cfII ec IHD. LV thrombus, PETA pro PCI	01954380	9/3 2021	
27	RAD	Gagal nafas hipe II membaik, RIW ROSC post cardiac arrest mode bradi PEA ADHF fonteri II ec IHD/HHD	01961453	9/3/2021	
28	LILIK	HFREF ec HHD, HT, Normokorolnei, Dislipidemia DM2NO.	01040446	10/3 2021	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
29	SUG	SHF CF III ec DAMS severe MR mod TR severe DE: RHD AFRVR → AFNVR, LA trombis,	01946863	13/4 21	
30	TUR	DVTex Infenor (D) Oklusi Supuomprsiv. Iliaca (D), Cservix, colitis.	01087432	13/4 21	
31	HAR	CHF CF II ec DA MR severe ec flail P2 dg multiple vegetasi DE: RHD, pro MVR	01933998	13/4 21	
32	MAH	CHF CF II ec MR severe flail AML TR severe. Dilatasi semua ruang jantung DE RHD	01969838.	13/4 21	
33	SUM	CHF CF III ec DA TS severe MR mod TR mod DE RHD AFRVR → AFNVR, Eropsem	01884610.	13/4 21	
34	KAS	CAD IV PPCI PDES di LCA a/i STEMI Inferior post dextr. onset lama, sinus bradi dg junctional rhythm ec related iskemi, AKI	01969990.	13/4 21	
35	KAT	CAD 2VD PPCI 1 PES di RCA 2 DES di LAD a/i STEMI Inf, post, dextr, undoc VT, sinus bradi dg junctional rhythm	01970003	13/4 21	dr Anggoro SpJP(K)
36	AHD	RHF NYHA III ec PAH. Hipoalbumin, mild hiposodemia, Albumin nephrotik	01896937	13/4 21	
37	SUN	APS CCS II TMT DTS -6, CAD 2VD by MSCT, RTW Stenosis Inferior (Ags 2020) non revasc pro PCI	01968122.	13/4 21	
38	SIH	NSTEMI killip I, HT urgency dg TOD kardia, DM2 NO dg hiperglikemia, Hemiparesis (S)	01970223	13/4 21	
39	SUM	CHF CF III (low EF) ec LVH eksentris DE IHD/HHD, CAD 3VD PCI 2 DES di RCA a/i stemi inferior dextra (Jun 2020)	01265856.	13/4 21	
40	RIA	Gagal nafas hre I, PHNYHA III AKI II bidirectional shunt, DE CHD, CAP.		13/4 21	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
41	SOH	APS CCS II TM (+) CHF cf II	01969900		
		ec IHD/HHD, HT, AKI			
		pro PCI			
42	RAT	HT urgency, HHD, VPC	01947468		
		RVOT type.			
43	SAR	AKD Low flow low gradient	01908837		
		non reactive vasoreactivity			
		KGT, PH, PAF, AFNVR,			
		MVR mod, TR severe.			
44	RIAR	UAP subtype angina progressive	01969589		
		CHF cf II ec IHD/HHD, CAD 2VD			
		non revasc (2010) DM2 AKI			
45	ADI	APS CCS II, HT Dyslipidaemia	01970168		
		pro PCI			
46	ETI	CHF cf III ec MR severe	prolap 01969589		
		AMI kning pML, DERHD			
		AFNVR, Anemia, Scabies			
47	SUG	CHF cf III Low EF ec	01[illegible]		
		IHD/HHD, AFRVR →			
		AFNVR, CAD NonSTEMI s/p stent			
48	SUJ	CHF cf II ec VHD, AFNVR	00909957		
		pro CAG			dr Anggoro (konsen)
49	ARIY	RHF ec PH primer, post	01946876		
		MVR mekanik s/p MS severe			
		AFNVR, PETA			
50	SAM	CAD 1VD failed PCI dil AD	01957100		
		pro CABG 2x (LIMA LAD)			
51	ASL	APS CCS II viability (+)	01965338		
		CHF ec IHD low NSTEMI			
		pro PCI			
52	PUR	post ASD closure by surgery	00509610		
		& Tunneling s/p ASD sino			
		venosus L to R shunt HFLR			
		post vasoreactivity			
		post AFRVR → PAF sinus			
		bradi → SR.			
53	SUG	Kista penapikal multiple	01946863		
		impacted neck gigi.			
		post enucleasi kista, CHF ec			
		RHD, AFRVR → AFNVR			
		LA trombus, AKI, PETA			

Nama :
Tahap : III

2. Kardiologi Pediatri 2

Tanggal ..... s/d .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Nama : Bayinda prelly Lauren
Tahap : III
Tanggal 31 mei 2021 – 28 juni 2021

Ekhokardiografi yang dilakukan

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	PON	APS CCS II, respon iskemik (-)	00001363	2/6 /2021	
		respon hipoperfusi (+)			
2	ISA	APS CCS II, Peningkatan kinerja	0197 4769	7/6/2021	
		segmen mid anterolateral, mid inferolateral.			
3	MOH	APS CCS II, CKD ST V protrombotik	0195 4831	9/6/2021	
		respon iskemik (+) dari klinis + EKG. (segmen ST-T).			
4.	SATU	CHF ONMI Anterior Eksentrik, Penurunan	0197 5124	10/6 2021	
		kinerja apikolateral + apiko inferior			
5	ELIS	CAD 3VD, respon iskemik (-) penurunan	0197 3215	18/6 2021	
		kinerja di semua segmen.			
6.	DRS RIS	MR severe, CAD 2VD, LVCR (+)	0190 4561	18/6 2021	
		respon iskemik (+), penurunan kinerja di basal mid anterolateral.			
7	DHES	ASD II L to R shunt Ø 3,3 cm,	0197 4074	4/6/2021	
		rim IVS posterior deficien, AR mild, TR mild, PR mild			
8.	SEP	Ebstein anomaly, ASD II	0195 2971	7/6/2021	
		L to R shunt Ø 2,1-2,3 cm, rim aorta deficien			
		MR mild TR severe ec lincapter			
9	TUK	MS severe WS 8, MR mild	0197 9409	8/6/2021	
		AR mild TR mild High prob PH, LAP chromm			Dr. dr Lucia Kris Pinomi SpPD, SpJP(K)
10	DIP	LA myxoma (kesan multiple),	0197 5392	8/6/2021	
		RA myxoma dd thrombus, MR mild, TR mild High prob PH			
11	ROE	ASD II L to R shunt Ø 1,4-2,4 cm	0197 1960	9/6 2021	
		MR mild, TR mild intermediate PH.			
12.	MUS	MR severe ec kerusakan pul (lincapter)	0197 5473	9/6/2021	
		AR mild, TR mild Low prob PH, ASD 3 mm L to R shunt			
13.	TALIT	CORL Tetralogy Sinotru, VSD PMO	0197 5502	11/6 /2021	
		L to R shunt, PR mod ec restrictive PVL, TR mod			
		ec lincapter, High prob PH, AR mild			
14.	EKA	ASD II Bidirectional shunt Ø 2,1-3 mm	0197 5550	11/6 2021	
		MR severe, High prob PH			
15	KAR	MR severe ec kerusakan PVL,	01901230	17/6/2021	
		kalsifikasi AVL, AR mild, TR severe, High prob PH			
16	SANG	AR mod severe ec prolaps LCC	01952108	17/6/2021	
		kalsifikasi (+) MR mild, TR mild ~~High prob PH~~			
		Hig			
17	IRIYA	MR severe ec flail A1 prolaps	0192 0906	17/6/2021	
		TR mild High prob PH			
18	KUM	Diffuse Large B Cell Lymphoma	0197 1107	3/6 2021	
		AR mild, PR mild TR mild, EPS penurunan			

Nama :
Tahap : III

3. Intensif dan Perawatan Kardiovaskular Kritis 2

Tanggal 19 April **s/d** 28 Mei 2021

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	HA	NSTEMI killip I, HT, Stress	01971004	19/4/2021	
		Hiperglikemia dd DM2NO.			
2.	BAM	CADIVD PPCI di LAD 9/1 STEMI	01971024	19/4/2021	
		Anterior dg RBBB, killip I onset 33jm			
		(on going pain), HT, AKI			
3.	SUL	CADIVD PPCI 1 DES di RCA	01971021	19/4/2021	
		9/1 STEMI inferior posterior			
		onset >48jm killip I, APSVR → AVB →			
		TAVR dg junctional escape on TPM			
		HT stage I, Pneumonia bilateral,			
		Gagal nafas tipe I			
4.	SUP	Gagal nafas tipe mix → tipe 2	01075700	19/4/2021	
		ec mucus plug pd bronchoektasi,			
		PH NYHA III ec AFM bidirectional shunt			
		PE CHD, thrombosis a. pulmonalis bilateral,			
		Anal fistuler NVR → Anal fistuler dg			
		variasi AV conduction, riw 6 TCS ec			
		Relaled cardiac HAP, DCA, sepsis			
5.	SAM.	Post CABG 2x (SVG-LAD, SVG-OM2)	01957700	19/4/2021	Prof Dr dr Budi Yuli Setianto, SpPD(K), SpJP(K)
		9/1 CADIVD ~~RCI~~ failed PCI di LAD 9/1 APE cardiac			
		TM T(+) DTS-1r (High risk) HT			
		anemia, trombositopenia, Hipoalbumin, leukositosis			
6.	SAR	Post MVR mekanik 9/1 CHF ec	01069855	19/4/2021	
		MR severe ec tethering AML, MS mild-mod, anemia			
		PE: RHF, AFNVR → DC VT, AF → NSR.			
		SVT → NSR, anemia hipovolemia			
7.	MAH	RHF NYHA III ec MR severe	01969858	19/4/2021	
		flail AML TR severe PE ec PH			
		Possible IE, PAF, ISK, Efusi pleura (+)			
8.	AMB.	CAD3VD PCI RDES di LAD.	01972722	20/4/2021	
		9/1 STEMI anterior onset 48jm			
		Recent MCI Anterior, HT, DM2NO,			
		riw TB paru stop meto paru	Hipertensi ringan	20/4	
9.	SAM.	CADIVD PPCI 2 DES di RCA	9/1 01957000	20/4/2021	
		STEMI inferior posterior onset			
		10jm killip IV, CPR V infusi			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
		TAVR → SR dg junctional			
		rhythm, RIW stenosis 90%			
		a. iliaca com. sinistra post SUCC			
		PTA, a/i CLTI ext inferior ⑥.			
		WOITE 16 (severe stenosis a. femoralis			
		dextra pasca), HT, somnolen tanpa			
		lateralisasi ec stroke infark ulkaspa			
		vaginer IV DM2 NO, AKI, PETA, Andan metabolik			
10	HAS	CAD 3VD early PCI 3 DES di LAD.	0197102 4	20/4/21	
		(overlapped) a/i NSTEMI killip I			
		HT, DM2 NO.			
#	BAM	CAD 1VD PPCI di LAD a/i STEMI	0197102	20/4/2021	
		anterior dg RBBB onset 3 jam			
11.	DESAN	NSTEMI killip I, colorectal cancer	0182448	20/4/2021	
		stadium IV T2 N×M1, Hepatitis kronik,			
		HT, Pneumonia, RIW TB, riw PCA, Hiperurisemia			
12.	WIT	STEMI High lateral onset 12 jam	0196 0057	23/4/2021	
		Killip I Back to baseline, Mycoma gravis			
13.	ANAN	Total thrombus a. pulmonalis ⑤ PHT/HAT	0194813	23/4/2021	
		PEPAH ec SLE, thrombus RA ⑦ oklusi total aliaca ⑤			
		SLE aktivitas kerat klinis nefritis, artritis, hematologi, vaskular			Prof. Dr. dr. Budi Yuli Setianto, Sp.PD(K), Sp.JP(K).
14	UHHIN	Post ASD Closure dan bedah	0195470U	23/4/2021	
		H+3 a/i ASD L to R shunt TKmod MK mild TKmild.			
15	PON	Mixed syok (kardiogenik SCAIC + sepsis)	0194125y	25/4/2021	
		on ventilator, RHF NYHA IV ec Susp. PH grup I			
		junctional Bradicardia ec imbalance electrolit (Hipokalemia)			
		CKD stage V belum HD, anemia ec PAH, asidosis metabolik kronis terkompensasi			
16.	HER	CAD 2VD PCI 1 DES di LAD a/i STEMI	0109479h	25/4/2021	
		Anterior extensive onset 6 jam Killip III, post aborted fibrinolysis,			
		AFRVR → AFNVR, Stress Hiperglikemia ad DM2, Coma post akulasi			
17	HAD	Mixed syok (kardiogenik SCAI C + sepsis)	0193964 3	25/4/2021	
		CHF ec HD, CAD 1VD POB ad LAD 3/1, ARF ec CSII (Cokelat)			
		PAH, riw stemi anterior non revaskularisasi (Juli 2020), AKI			
18	JOH	Post CABG (SVG - PDA) & SVG OM / SVG LAD	0179370 9	25/4/2021	
		ec CM 3VD LM dominan, Anemia NN			
19.	KRIS	NSTEMI Killip IV, Gagal ginjal kronik stage 2	0195 2049	26/4/2021	
		on ventilator CHF ec HD, riw stemi anterior non revaskularisasi (sepuluh)			
20.	ATM	CAD 3VD PPCI 1 DES di LAD a/i STEMI	0197166 1	26/4/2021	
		anterolateral ec inferior, gagal ginjal kronik stage V,			
		Pneumonia bilateral, HT, AKI, Asidosis metabolik			
21	JUM	CAD 1VD PPCI 2 DES di LAD (overlapped)	0197170 6	27/4/2021	
		a/i STEMI anterolateral Killip II post aborted fibrinolysis.			
		DM II dg hiperglikemia, Neuropati DM, Susp. neuropati DM			

Nama :
Tahap : III

4. **Referal RSUD ~~Banyumas~~ Klaten**

Tanggal ..... **s/d** .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
64	PON	Syok Hipovolemik ec mamae, dd sepsis	1103319	21/10/21	
		suspek pneumonia, cutaneous			
		TP Cat dd AVNRT MWVT			
		CHF ec LAD/HHD.			
65	MAR	UAP angin prognosis.,	839325.	20/9/21	
		HT Stage II Ptd dd acute			
		on CKF.			
66.	PON	STEMI Anterior dextrocardia	1071049	20/9/21	
		onset 5 jam. post successful			
		thrombolysis.			
67	SRI	suspek covid 19 dd			
		pneumonia, Hernia scrotalis pro op	4435	20/9/21	
		AFRVR → AFNVR, CHF ec HHD/LHD.			
		HT, Hiperglikemia, CKI stadium G5G			
68	KUD	UAP subhne angina prognosis	873139.	20/10/21	
		HT on terapi, CKD st V,			
		CHF ec kardiomegali ec HHD			
69.	SAR	Tumor cerebri suspek glioma,	1102750.	20/10/21	
		AVNRT SND (taki brady syndrome) ec			
		suspek related brain problem			dr Han SpJP (K)
		dd degenerative, AFRVR → AFNVR,			
		CKI cr IV (High risk). 211 g	1102309	20/10/21	
70	ALI	Ca paru (+) pro kemoterapi			
		di RSDM			
71	DAN	Ca paru (adeno Ca paru stadium)	1102775	21/10/21	
		st IV EGFR (+), HT, suspek HHD.			
72	IMA	Syok anafilaktik dd sepsis,	1102199	21/10/21	
		Ca mammae (+) post kemo I			
		HHD., HT. terapi.			
73	FEG	Suspek Ca paru pro bronkoskopi	1101039	21/10/21	
		TB paru aktif TCM (+)			
		BTA (+), CKI very low 0,4 g			
74.	WAL	Selulitis femur (S) post debridement	1069062	11/10/21.	
		abses femur (S) / DM ec long care,			
		HT, suspek HHD, CKI st II low creat 0,9 g			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
75	SRI MUL	post op open fracture supracondilar humeri (S), contusio cerebri. edem cerebri, HT, DM, CHF ec HHD/IHD; CKD CRI III	468720	11/10/21	
76	ELVIRA	Masa intraventrikular, hidrocephalus post pemasangan evD H3 suspek ARD, CKD CRI II-III, DIC.	1103092	11/10/21	
77	PANGERA	AFR/VR → AFNVR, Hipokalemia, dyspepsia.	106 5673	11/10/21	
78	JAT	Pneumonia, AT → STC → NVR suspek DIC, HT.	1095027	11/10/21	
79	SUG	suspek THD, HS, Hiperkalemia, sinus bradikardia, vertigo	765446	11/10/21	
80	SATUD	Massa paru pro bronkoskopi CKD CRI III 019 E.	1102115	11/10/21	
81	SUGIYA	Semi anterograde amnesia, lalipt	1014414	12/10/21	
82	SRI SUM	UAP subhipe angina progresif	1103645	12/10/21	
83	MARTO	NSTEMI killip II Hipertensi dg Dynamic ST-T changes	1080314	12/10/21	
84	SARIN	post thoracotomy ec tumor, CHF ec HHD/IHD, DM.	1102390	12/10/21	Hanifah (K)
85	TARI	Massa pectoris susp neoplasma, prolapsus uteri, HT, PHD, CKD CRI III moderate G.E.	1103130	13/10/21	
86	LIKIN	Semi inferior post thrombolysis VDC, AVB I, Hiperkalsemia.	1103538	12/10/21	
87	SLAM	Ca paru dextra STIVA. Tetraplegia (D), DVT lively, CHF ec HHD, HT	110915	12/10/21	
88	SUPRI	NSTEMI killip II Dynamic ST-T changes, pneumonia CHF HHD/IHD	CAD 2 VD post PCI 1 DES LAD	13/10/21	
89	SRISUD	Masa mediastinum. pro bronkoskopi CKD very low		12/10/21	
90	NARSO	Susp. Ca prostat ad BPH dgn retensi urina pro TUR, CKD CRI III, HT	1103769	13/10/21	
91	DIDIT	post op STT + abses clavicula dextra, post AVR, CKD III-IV	7190210	13/10/21	
92	PAR	VT stabil · auto conversi, abscess m. tentorium DT II (Hipertensi), HHD, HT	1080514	13/10/21	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
93	TUG.	NSTEMI Killip II (High risk) dg Dynamic ST-T change,	1101360	13/10/2021	
94	EKO	Suspect Covid 19, TB paru duplex, Efusi pleura, SIZ ec related infeksi, melena.	1103985	13/10/2021	
95	SAR	Post Thoracotomy ec tumor, CHF ec HHD/IHD, DM, Hipoalbumin,	1102390	13/10/2021	
96	DIAT	Post OP STT + abses Clavicula (d) H1, Post AVR 2018, CKI CRI III-III	759820 0,9-6,64.	14/10/2021	
97	ERI-Gat	APS CCS III, Hipokalemia,	624013	15/10/2021	
98	RUES	APS CCS III, HT	DM2NO Dislipidemia.		
99	SUSIA	UAP ad NSTEMI Killip I, AFNVR, CHF HHD, PPKI II L tor Shunt	1060844	16/10/2021	
100	SUM	STEMI Anterior Killip I onset 6 jam, HT stage II	1164229	17/10/2021	
101	SOEMAR	STEMI Inferior Killip I, Pneumonia, AKI, hipokalemia Asidosis metabolik.	531268.	18/10/2021	
102	SUPRI ANTO	Pneumonia, NSTEMI Killip I, AKI, DM, VPC Bigemini, Anemia Hipokalemia.	785952.	18/10/2021	dr Hari Sp.PD (K).
103	CHSRI	Syok hipovolemik ad sepsis, normalemesis hemoragi, AKI, hiperkalemia, CHF HHD/IHD	250025	18/10/2021	
104	DAL	STEMI Anterior onset 4,5 jam Killip I, HT st II, HHD, Successful thrombolysis	1104527	19/10/2021	
105	RISA	P2A0 (Hamil 28 minggu 1 hari) post SC emergency PEB, preeklampsia, oligohidramnion, dg janin reserve and distosia	1104215	19/10/2021	% fetal distress,
106	JOKO	Syok kardiogenik, STEMI anterior lateral extensive Killip IV onset 3,5 jam	1104473	19/10/2021	
107	SUG	APC frequent, Homocoroner HHD, HT.	1096442	21/10/2021	
108	SUKANTYO	Penyes CKD sumpen crowe, AFRVR → AFNVR. Pneumonia, HT	831545	21/10/2021	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
109	WAGI	fraktur collum dextra	628905	22/10/21	
		pro operasi, bronchitis			
		HT, CHF HHD, TMVB			
		CKI CT IV High risk >114			
110	YOH	kejang tanpa demam,	1104344	22/10/21	
		Hipercoagulopati,			
		Hiponatremia, Hipocalcemia,			
		Reposisi VHD			
111	TRI	AFRVR ec susp rheumatic	874114	22/10/21	
		Impending thyroid storm			
		(Wahof score =40), CHF HHD/IHD			
		Hipertiroid, pneumonia sepsis			
112	SAD	EP Anemia, Pneumonia	1005747	22/10/21	
		SNH, CHF HHD/IHD,			
		HT grade II			
113	PONI	syok hipovolemik, Ca	1103219	21/10/21	
		mammae, SVT shortRP			
		(at dd avnRT), MVT,			
		CHF HHD/IHD.			dr Han SpJP(K)
114	SAPL	Tumor cerebri suspek	1102710	21/10/21	
		glioma high grade, SHD			
		ec bmi problem dd degenerative			
		CHF CFD ec IHD, AFRVR, CKI IV.			
115	ALI	Ca paru dexta proloma.	1102309	21/10/21	
116	DAN	Ca paru (adeno ca paru),	1102774	21/10/21	
		HT, susp HHD.			
117	INA	syok anafilaksis dd xenon	1102199	21/10/21	
		Ca mamae (D) post ulcus,			
		HHD.			
118	FEB	suspek Ca paru post bronkoskopi	1101034	21/10/21	
		TB paru aktif TCM(+), BTA(+).			
		CKI CT III vengiorum.			
~~119~~	~~DAN~~	~~Ca paru (adeno ca pa~~			
120	[illegible]	HS STEMI killip I high risk.	618662	23/10/21	
		AKI, CHF ec IHD (ant anteroinferior).			
		Sinus bradikardi ec suspek related obat.			
120	TUR	NSTEMI killip I High risk,	1104669	23/10/21	
		VPC bigemini ec susp.			
		related obat, HT			
		suspek HHD.			
121	ENY	Dyspnea, RW PCI a/i ACS (16/9/21)		23/10/21	
		HT on terapi	562447		

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
122	SRI	CHF low EF CFIII ec Dilatasi kemuariang jantung MR severe, dilatasi annulus TR mod x 2, RWMA DE IHD.	1048960	24/10/21	
123	HER	APS CCS III, CAM IVD post 6022444 PCI IDES di LAD 4/1 APS. CCS II, RIW ACS, AKI		24/10/21	
124	MUK	UA subtype angina 1164969 prognosis ad MSTEMI kilip I, DM2NO, CHF CF II ec IHD Pneumonia, ~~Ekspi~~ pleural effusi		27/10/21	
125	SUY	STEMI anterior kilip II 1141127 Pneumonia, ~~Ekspi~~ pleural Bilateral, Hiponatremia.		27/10/21	
126	MOH Afan	Cardiogenic, Coagulopath cardiac, Kawasaki Atrose.	1104952	27/10/21	
127	SUY	P2A1 post SC emergency 1/1 fetal distress, PEB superimposed jantung lebar intang, HT urgency ~~sospek~~ HHD.	1104658	27/10/21	
128	ALIFA	Asma bronchial akut, 1081702 sumbat long cardiac ad pneumonia Ca mammae (D) ~~ex~~ (S), MAT sumbat ec relaksasi intestin, UPC NVC type HT, CHF ec HHD, leukositosis.		27/10/21	
129	SUWAR	UAP subtype angina 1000553. prognosis, HT, sinus bradikardi ec sumbat relaksasi otot, CHF IHD/HHD HT		27/10/21	
130	SIT	ADHF Forrester IV ec 1105057 DA: Dilatasi semua ruang jantung DE IHD, Pneumonia Alkalosis respiratorik ~~ex~~ metabolik.		27/10/21	
131	NUNU	Glomerulonephritis akut post 850627 Cardiogenic, GGA CHF HHD.		30/10/21	
132	SAN	UAP subtype angina prognosis 1082841 CHF CF II ec IHD/HHD, HT, DM2NO		30/10/21	
133	SIH	Closed fracture of calcaneus 1165229 (P) prognosis, HT, CHF ec HHD/ IHD, sumbat bruggada syndrom.		30/10/21	

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
124	ISMI	SNH OH 1, syok kpmn	805 675	30/10/21	
		NSTEMI killip IV, onventi			
		CKD, dd/ susp metabolik kemut.			
125	SLAM	NSTEMI killip II, close	1105235	31/10/21	
		fracture of cuboid proximal,			
		CHF cf II ec HHD / HD,			
		HT, CAP, AKI, CKD G IV			
		Hiponatremia >115			
126	MED	~~Hiponatremia~~ NSTEMI killip II,	629 486	31/10/21	
		AFRVR, RUNV T, CHF			
		ec HHD / HD.			
127	Nyat	Anemia normositer normo	1027954	3/11/21	
		kronik, CKD V			
		Hdrum, CHF ec HHD, HT stg II			
128	HOR	Semi intenor dexm.			
		onset kill II baru	506427	3/11/21	
		bed line. RWSNH			
		AK, CHF ec HHD, DN2NO			
129	TON	SNH OH1 CHF ec HHD AHD			
		suspected myocardial ischemia ec	1064060	3/11/21	
		relatedness problem dd			
		degenerative dd/ kronik,			
		AKI dd acute on CHF			
130	KAWITAN	PCOC post cardiac arrest	172132	3/11/21	
		mode bradi pea on vent,			
		syok neurogenik, dd			
		lepas dd kardiogenik.			
		SNH OH 1 CHF HHD / HHD,			
		HT, AKI / keracunan			
131	Giyan	[illegible] ec HHD AHD,	1103770	3/11/21	
		HT stage II, [illegible]			
		metabolik kemut, Gagal napas akut			
132	MAR	Dyspepsia, PCA, CHF	773947	3/11/21	
		ec HHD / HD.			
133	SUGIT	Semi intenporer onset [illegible]	[illegible]	25/10/21	
		killip I sonor RWIMPM			
134	HAR	covid 19, AFRVR, CHF	6[illegible]993	25/10/21	
		ec HHD			
135	Sup	Dyspepsia, CHF ec HHD,	1090544	5/10/21	
		HT, RWI bang empedu			
136	Nyat	CHF cf III ec HHD, PETA,	574 dan	25/10/21	
		AKI - NSTEMI killip II			

Hipernatremia Hipokalsemia

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
136	CHSapar	STEMI inferodextra onet	110 7167	29/10/21	
		3 jm kelup II post trombolysis			
		AKI, HT			
137	Sumarni	STEMI anteroinferoparaseptal	327 922	29/10/21	
		dextra onset 5 jm kilup II			
		HT, CHF ec HHD/HHP			
138	Dwiyati	G2P1A0 ulu 29 minggu	110 7189	29/10/21	
		SUCA, IUFD, prom			
		CHF ec HHD, HT, UPC RUT			
		Nyeri, susu baik			
139	Galih	UAP subhipo angina	577106	29/10/21	
		pasca PCI, HT, UPC RUT			
		AKI, Hipokalemia			
140	PUT	STEMI anterior extensa	104 2420	29/10/21	
		kilup I HT suspek HHD			
		Pneumonia			
141	Nginor	UAP subhipo post onset	290 326	31/10/21	
		2 d NSTEMI, CHF IHD/HHD			
142	Lucy	STEMI anterior onset	110 7242	31/10/21	
		4 jm kilup I, HT.			
143	CHAN	UAP subhipo angina	104 7367	31/10/21	
		pasca post NSTEMI, CHF			
		IHD/HHD, AKI, HT.			
144	MAR	post lifely extremity			
		inferior bilateral,	110 5788	31/10/21	
		fracture collum femur (D),			
		DPL, CHF ec HHD, HT stage II			
145	Yat	STEMI anterior onset			
		4 jm kilup I, cemas	605 040	1/11/2021	
		recurrent stroke			
146	Wan	UAP subhipo angina			
		pasca post NSTEMI,	248 672	1/11/2021	
		PNO UAP DKI 2021,			
		dyslipidemia.			
147	GIT	UAP subhipo angina	047 427	1/11/2021	
		pasca post NSTEMI,			
		CHF ec HHD/IHD, HT			
148	TRUM	UAP subhipo angina			
		pasca, CHF RR IHD,	404 524	3/11/2021	
		HT, PNO.			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
160	MUHD	Semi anterior lateral	1104082	26/10/21	
		evolving onset lama kilip I			
		Hiponatremia, DM2NO			
161	SUD	syok septik ad cardiogenik,	1104863	26/10/21	
		sindrom uremikum, AKI			
		APPUK, CHF ec HHD/IHD.			
		Trombositopenia,			
162	KAR	HSTEMI kilip II, CHF HHD,	717082	26/10/21	
		HT, riwAES 2018, riwo			
		SNH wso. dg lateralisasi,			
		AKI ad auto nefr.			
163	PAS	HSTEMI kilip III Dynamic	1008679	27/10/21	
		CT tenang, AKI, Pneumonia,			
		DM2NO.			
164	SAR	Camamnae (S) pro	1104447	28/10/21	
		bronkoskopi, EPS pleura			
		(S) s hemorrhagic pos			
		wso ec malignancy ad infeksi,			
		DM2NO, SHHD, HT, CKD ec III mod tanpa HB			
165	MAR	HSTEMI kilip I, HT			
		onset CHF HHD/IHD	1065893	28/10/21	
		anemia NYH			
166	SRI	APS CS III, CHF CFII	570041	28/10/21	
	PAM	ec HHD/IHD, HT onset.			
167	VER	GERD, pneumonia,	705-101	29/10/21	
		nutcracking syndrome			
		(cut well), Hiponatremia berat,			
		CHF ec LVH konsum DE HHD/IHD,			
		STdepression ec relaxed, anemia ad			
		electrolit imbalance, PETIS			
168	JUM	UAP subtype angina prinzmetal	676085	29/10/21	
		ad HSTEMI kilip II, Bradi			
		simptomatik junctional			
		bradikardi (AVNB) ec relaxed pacemaker ad degenerative			
169	GUN	STEMI inferior dextra	30/10/2021 3		
		primer onset kilip I onset 8 jam	1105214		
		CHF CF II ec DA kardiomegali ET: HHD			
		HT			
170	TUK	STEMI Anterior onset	1165322	2/11/2021	
		4 jam kilip I			
171	MEL	syok septik ad hipovolemik,	1093998	2/11/2021	
		Anemia NYH, DM2 HHD HT			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
		ad desmuis caput femur			
		ⓢ dg deformitas proximal			
		cs femur, dan dimotor,			
		CHF CF II ec IHD (OMI			
		inferior.			
172	SUYO	Stemi inferior ⓟ onset	2/11/22	2/11/22	
		3 hr, killip II, HT	1105395		
		pasien			
173	RACH	Bronkopneumonia, Efusi	100 0162	2/11/22	
		pleura ⓓ, AKI ad			
		acute on CKD, CHF ec IHD,			
		CAP? VD post PCI a/ AKI			
		(2016) Hiponatremia.			
174	PAINAN	Syok neurogenik,	1105222	2/11/22	
		post cor injury pro			
		laminectomy L5-6,			
		APNEA CHF CF II ec IHD, CRICTIV			
175	SUKARDI	Syncope, anemia	1105473	3/11/22	
		metabolik, AKI, alkalosis			
		metabolik, Hiponatremia			
		Ulkus pedis ⓢ.			
		CLTI ekremitas inferior ⓢ			
		dengan oklusi sehingga			
		iliaca dg distal kontra -			
		dan hotalemia, Hipoalbumin			dikain SPP (k).
176	KAR	Pneumonia, Nefrolithiasis	1105360	4/11/22	
		Cholecystitis, CHF ec HHD.			
177	PUN	Stemi anterior onset	105567	4/11/22	
		4 jam killip I, HT			
		Hiponatremia			
178	KART	Pneumonia, Nefrolithiasis	1105360	4/11/22	
		Cholecystitis, CHF			
		ec HHD, Burst apc			
179	IDA	Vertigo perifer, angina	100 635	4/11/22	
		angina			
180	SUG.	Covid 19 ad pneumonia	1190097	5/11/22	
		NSTEMI killip II, CHF IHD,			
		DOC RHUT, AKI,			
		PETA.			
181	LAB.	Abdominal pain ec susp ec	623339	5/11/22	
		gastritis akut,			
		suspek gangguan cerna			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.

Nama :
Tahap : III

5. Referal RSUD Klaten

Tanggal 4 Oktober ..... **s/d** .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
1.	SEM	Nomokoroner, NSTEMI Hig	Rum 1070547	4/10/2021	
		SNH, Edem cerebri, Hipokalemia			
		AF RVR, AFNVR, Hipertensi			
2.	ARIS	NSTEMI KIIIP IV, CHF ec HHD	839130	4/10/2021	
3.	YUL	AFRVR ec suspek related hyroid		4/10/2021	
		storm dd infeksi, CHF ec HHD/UHP			
		Cholecystitis, Hepatitis (+), Pneumonia (+)	891279		
		Efusi pleura (+), Hipertiroid, SNH			
4.	RUJ	CAD IVD DE APS CCS II (DD	HD 715055	4/10/2021	
		High trau, CHF HHD			
5	SRI	Masa paru dd TB paru, CHF	1008727	4/10/2021	
		ec HHD/HHD, HT			
6.	SLAM	Ca paru (+) St IV A + Efusi	110915	4/10/2021	
		pleura (+) (Adeno Ca small cell)			
		Suspek DVT, CHF HHD, HT.			
7.	SUT	Covid derajat sedang, TB, BZO,	1102645	4/10/2021	
		DIC.			
8	SRIJA	Suspek ca paru, CHF HHD	1103010	4/10/2021	
		COMI inferior, VP CRVOT hyne			
9	VER	CHF HHD/HHD, HT, Global	785101	4/10/2021	dr Hanafiah (K)
		tinvers, Hipokalemia			
10	SUPAR	COVID 19 gejala sedang	1030304	5/10/2021	
		bemt, DIC			
11.	SRIMUL	Open fracture Supra condilar 46B7W		5/10/2021	
		humen (5), Contusio cerebri,			
		edem cerebri, HT, DM, AKI,			
		CHF ec HHD/HHD, CKI CRII			
12	ANOM	Sepsis, Pneumonia,	1102571	5/10/2021	
		Efusi pleura (+), ISK, CHF			
		HHD (OMI inferior)			
13	SRI	Masa paru dd TB paru	1101457	5/10/2021	
		smsm post biopsi, CHF			
		HHD, HT, RBBB.			
14	ELVI	Massa intraventrikular,	1103092	6/10/2021	
		hidrocephalus, Suspek APS,			
		DIC, CKI II-III			

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
15	SUW	CM3VD post early PCI 3DES & LMS ~~UAP dd/ HSSTEMI Killip I~~	109 3546	6/10/2021	
		Hipertensi, Dynamic ST-T change			
16	SAR	Tumor sentum, HT, CKD II	110 2390	6/10/2021	
		HT mod risk			
17	MUHD	CHF CFIII ec DA/cardio-myopati DE IHD	801430	6/10/2021	
		mogali			
18	Roes	APS CSIH, HT, CHF, ISK.	106 5626	6/10/2021	
19	Her	CKD, VP post PCI, post UAP	602 244	6/10/2021	
		APS CUTI, riw ACS, AKI			
20	JAH	pneumonia ad cara, AF →	109507	6/10/2021	
		STC, sumpeh DM, HT			
21	WAL	DIC ec long covid, HT	109032	7/10/2021	
		sure HHD			
22	ANG	AFRVR → AFNVR,	106 5673	7/10/2021	
		Hipokalemia, pneumonia			
23	SUD	CHF ec HHD, HT, DM	303 723	4/10/2021	
24	SUP	UA subtype angina progresif	103 8513	4/10/2021	
		(low risk), CHF ec HHD/HD,			
		HT, Dislipidemia.	110 2646	4/10/2021	
25	YON	CHF ec HHD, AFNVR, Hipo			
		kalemia			
26	DWI	COVID 19, DIC, HT	102 0643	4/10/2021	
27	SUS	sumpeh covid 19 derajat	109 0461	4/10/2021	
		ringan sedang, DIC.			dr Hari Sp.JP (K)
28	CIPT	Gagal nafas on venti,	100 3233	5/10/2021	
		syok sepsis, riw eksacerbasi			
		akut, AKI, AFRVR, anemia			
		trombositopenia.			
29	RAM	Adeno Ca prostat CT2B0 x	109 9912	5/10/2021	
		Mx post uretrotomi interna.			
		(Susche) ory, sinus bradikardi			
		HT, CKD cr I very low risk.			
30	WAL	SNH, edem cerebri, IHD,	110 1534	5/10/2021	
		AFNVR, stesulter			
31	BUS	Discharge a covid 19,	110 2892	5/10/2021	
		riw eksacerbasi akut			
		Trombositopenia, DIC.			
32	AGUS	Pneumonia, sumpeh covid 19		5/10/2021	
		CKD stage V on HD cito.	110 3283		
		EPA, HT, CHF ec HHD			
33	YON	CHF ec IHD, AFNVR	110 2624	5/10/2021	
		Hipokalemia.	110 2945		
34	SUK	Cephalgia, Bronchitis, CHF VHD/RHD AFNVR		5/10/2021	

Nama :
Tahap : III

6. **Referal** ~~RSPAU dr. S. Harjolukito~~ RSUP Klaten .

Tanggal ..... **s/d** .....

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
35	DP.	CHF ec HHD, HT	595845	5/10/2021	
36.	PAN	NSTEMI Killip II High	1103377		
		risk (dynamic ST-T changes)		6/10/2021	
		CHF IHD., HT.			
37	SUD	CHF ec IHD/VHD, DM	303723	6/10/2021	
38	ANTONI	STEMI anteroinferodextra	039492	6/10/2021	
		HCOW post myenektomi			
		(2020) EF 60%.			
39	ELIZ/E	UAP subtype angina progressif	316517	6/10/2021	
		(Crescendo) HT stage II,			
		Ibu Baikin			
40	SUP	CKD stage V on HD (indikasi)	1102411	6/10/2021	
		2x, DM, HT, post cardiac			
		19 September 2021, DIC, stress ulcer			
41	KAR	ODS katarak, HT, DM,	1101630	6/10/2021	
		CRI Class III 99%			
42.	TAS.	CHF Cf II ec IHD, VPCRWT	1087867.	6/10/2021	
		tyne, APC impingement,			
		Anemia.			
43	ISM	CKD stage V, Anemia,	607983	6/10/2021	
		CHF ec HHD, HT on tx			
44	SUK	syncope dd kardiogenik,		7/10/2021	
		SNH OH 1, gangguan metabolik,			
		APPUK, CHF ec IHD, pemanjangan			
		diameter pembuluh, Ibu, AKI.			
45	SAN	Sumbat SNH OH1 (HCTS),	1065747	7/10/2021	
		Pneumonia, CHF ec HHD/IHD,			
		HT grade II			
46	WAH	UAP high risk (dynamic)		7/10/2021	
		ST-T changes)			
47	INDAH	Pneumonia dd covid 19,	1163511	7/10/2021	
		DI, AI, post SC a/i PEB,			
		CHF ec sumbat PPCM / HHD			
		HT stage II, gangguan metabolik			
		berat, Ibu Baikin, Hipoalbumin			
		Coagulopati cova			

dr Hari Sabdo (K)

Kasus yang ditangani

No	Inisial pasien	Diagnosis	No. RM	Tgl	Paraf Spv.
48	SEP	CHF ec LVH non-dilat, MS mild to mod	595 895	7/10 '21	
		ec HHD/VHD, HT			
49	HAD	Cedera otak ringan, edema	889057	11/10 '21	
		cerebri, VPC Bigemini ec related intracranial		process	
50	AGUS	Pneumonia, CKD St V on HD		11/10/'21	
		EPA, HT stage II, CHF ec HHD			
51	[illegible]	STEMI Anterolateral Killip I	110361	12/10 '21	
		post thrombolysis.			
52	FAH	OBS kejang demam, Cond lg,	1103453	12/10 '21	
		DIC, HIT			
53	TRI	Bradikardi asimptomatik,	~~153/46~~	13/10 '21	
		HT terkontrol.	571903		
54	SET	CAD 3VD DES dR CA, STEMI	55128.	14/10 '21	
		inferior dextra Killip II onset			
		4 jm post successfull fibrinolysis, pneumonia, AKI, lok			
		CHF cf IIb-III EF, ROSC post			
		cardiac arrest VT/VF, AKI, DM2NO, uremia.			
55	SAR	penkes hemiparese dextra	1102730	14/10/'21	
		ec suspek massa otak,			
		CHF cf II ec IHD (OMI anteroinferior).			
56	CRISTIAN	Cond ad pneumonia, SVT, CHF ec HHD,	501814	14/10/'21	dr Hanafi (K)
		SVT shortRP (aunt ad atr) ec			
		suspek related drugs,			
57	AN Suk	Cond lg ad pneumonia, CHF ec	501014	14/10/'21	
		OMI Anterior, AKI ad acute on CKF.			
58.	SUG	Ca penis, AKI, CKD cf II low	1104102	15/10/'21	
		mn 0,9 g. VPC R/O Tyne			
59	SUD	APS (CS III) HT, HHD, Dislipidemia.	000251	17/10/'21	
		Hiperurisemia.			
60	SUS.	CHAP ad NSTEMI Killip I, Dynamic	106-00 lg	18/10/'21	
		ST-T changes, AFLVR, CHF			
		ec HHD/IHD, Hiperurisemia			
61	JUM	SVT shortRP (at ad avnrt)	799779	19/10/'21	
		CHF ec IHD, Hiperglikemia,			
		AKI ad acute on CKF. NSTEMI Killip II			
62	TRI RAH	Closed fracture crus dexta	1104368	19/10/'21	
		anemia, CKD cf I, trivesi			
		ec related anemia ad IHD.			
63	TRINAN	APRUK ec suspek hyroid Prom.	074114	21/10/'21	
		CHF cf II-III ec vardiomegali			
		ec HHD/IHD, Hiperkalemia			

Nama :
Tahap : III

7. Poliklinik

Tanggal 25/1/2021 **s.d** 5/3/2021

No	Jumlah Pasien	Tgl	Paraf Spv.
1.	10	25/1/2021	
2	9	26/1/2021	
3	8	27/1/2021	
4	10	28/1/2021	
5	20	29/1/2021	
6	15	1/2/2021	
7	25	2/2/2021	
8	20	3/2/2021	
9	15	4/2/2021	
10	10	5/2/2021	
11	15	8/2/2021	
12	20	9/2/2021	
13	25	10/2/2021	
14	15	11/2/2021	
15	8	15/2/2021	
16	9	16/2/2021	
17	10	17/2/2021	
18	15	18/2/2021	dr Iskandar Sp.PD, SpJP(K)
19	10	19/2/2021	
20	8	22/2/2021	
21	9	23/2/2021	
22	10	24/2/2021	
23	20	25/2/2021	
24	25	1/3/2021	
25	15	2/3/2021	
26	10	3/3/2021	
27	15	4/3/2021	
28.	20	5/3/2021	
		~~8/3/2021~~	
		~~9/3/2021~~	
		~~10/3/2021~~	
		~~12/3/2021~~	

No	Jumlah Pasien	Tgl	Paraf Spv.

. Materi Penerapan Akademik 1 (MPA - 1)

Nama :
Tahap : III

Referat " Thesis Related"
Judul :
Disajikan tanggal : ...../...../..... di tahap : I / II / III Pembimbing :
□ lulus □ tidak lulus (perbaikan) Paraf Pembimbing Nilai :

2. Materi Penerapan Akademik 2 (MPA - 2)

Nama :
Tahap : III

Proposal Penelitian Akhir

Judul
Disajikan tanggal : ...../...../..... Di Tahap : ..... Unit/Stase : ..... Tim Penilai : Ketua : ..... Sekretaris : ..... Penilai I : ..... Penilai II : ..... Penilai III : .....
Pembimbing : 1. Materi : ..... 2. Metodologi: ..... 3. Ahli lain : .....
Lulus Perbaikan Paraf Moderator Nilai : Mengulang tanggal : ..... /..... /..... Lulus Perbaikan Paraf Moderator Nilai :

Nama :
Tahap : III

Seminar Hasil Penelitian

Ujian tanggal : ...../...../.....
Judul :
Tim Penguji. Ketua : ..... Anggota 1. ..... 2. ..... 3. ..... 4. ..... Lulus Tidak Lulus Paraf ketua Nilai : Mengulang tanggal :...../...../..... Lulus Tidak Lulus Paraf ketua Nilai :

Nama :
Tahap : III

TESIS

Ujian tanggal : ...../...../.....
Judul :
Tim Penguji. Ketua : ..... Anggota 1. ..... 2. ..... 3. ..... 4. ..... Lulus Tidak Lulus Paraf ketua Nilai : Mengulang tanggal :...../...../..... Lulus Tidak Lulus Paraf ketua Nilai :

SKILLS LAB

Tanggal pelaksanaan ..... s/d .....

No	Materi	Nilai	Paraf Pengajar
1			
2			
3			
4			
5			
6			

PELATIHAN ACLS

Tanggal pelaksanaan ..... s/d .....

No	Materi	Nilai	Paraf Pengajar
1			
2			
3			
4			
9			

PENCAPAIAN KOMPETENSI

No.	Prosedur Pencapaian Kompetensi Dasar (Prosedur Inti/Mandiri)	Pencapaian Selama Pendidikan
(1)	(2)	(3)
1	Prosedur diagnostik Non Invasif	
	a. ECG	
	b. Holter Monitoring 24 jam	
	c. TTE	
2	*Cardiac Prevention and Rehabilitation*	
	a. Penyuluhan Kesehatan jantung	
	b. Six Minute Walk Test	
	c. Rehab Fase I	
	d. Rehab Fase II	
3	Pelayanan Vaskular Perifer	
	- *Doppler Vasculer (non Invasive)*	
4	Aritmia	
	- Reprogram PPM	
5	Pelayanan Kegawatdaruratan	
	a. Heparinisasi	
	b. Fibrinolitik	
	c. Kardioversi Elektrik	
	d. Kardioversi Medicamentosa	
	e. Temporary Pace Maker transcutaneus	
	f. Temporary Pace Maker transvenous	
	g. Over drive pacing	
	h. Intubasi	
	i. Resusitasi jantung paru	
	j. Defibrilasi	
	k. Akses arteri dan vena sentral	
	l. Ventilasi mekanik	
	Total Rata-rata	

No.	Prosedur Pencapaian Kompetensi Lanjut (Prosedur Khusus/ Dengan supervisi)	PencapaianSelama Pendidikan (Asistensi)
(1)	(2)	(3)
1	Prosedur diagnostik Non Invasif	
	a. Stress Echo	
	b. Echo Perioperatif	
	c. TEE	
2	Pelayanan Vaskular Perifer	
	- Angiografi perifer	
3	Prosedur *Advanced Diagnostic* Non Invasif	
	- *Bubble test echo*	
4	Intervensi non Bedah Vaskular Perifer	
	a. Percutaneus intraarterial thrombolysis	
	b. Aspirasi thrombus perifer	
5	Aritmia	
	Permanent Pace Maker/PPM	
6	Pelayanan Kegawatdaruratan	
	a. BMV	
	b. IABP	
	c. Pericardiosynthesis	
7	Pembacaan Cardiac CT scan	
Total Rata-rata		

KEGIATAN KOKURIKULER / EKSTRAKURIKULER

PUBLIKASI MAKALAH ILMIAH

No	Judul	Jenis	Tanggal terbit	Majalah (No, Vol, Halaman)

PENULISAN ILMIAH POPULER

No	Judul	Tanggal terbit	Majalah/Harian

PEMBICARA PADA FORUM ILMIAH

No	Judul makalah	Tanggal terbit	Forum ilmiah
1.	Development of an electrocardiogram based risk calculator for a cardiac cause of syncope	30/3 2021	Journal reading club.

Peserta Kongres/Seminar/Simposium

No	Tanggal	Nama kegiatan	Tempat
1		Jinkartos 2019	Yogyakarta.
2.		INA ACC 2020	Malang
3.		APHRS 2020	Online
4.		JCU 2020	online, Yogyakarta
5	17/7 2019	Basic Training PIKI.	Yogyakarta.

Anggota panitia forum ilmiah

No	Tanggal	Nama kegiatan	Tempat
1		JCU 2017	Yogyakarta
2		JCU 2018	Yogyakarta
3		JCU 2019	Yogyakarta
4		JCU 2020	Yogyakarta
5		Jinkartos 2019	Yogyakarta.
6		Basic Training PIKI (Perhimpunan Intervensi Kardiovaskuler Indonesia)	Yogyakarta.

PENGABDIAN MASYARAKAT

No	Bentuk Pengabdian	Peranan	Tanggal	Paraf Spv.

AKTIVITAS PENDIDIKAN

TUGAS MEMBIMBING DOKTER MUDA/PARAMEDIS

No	Bentuk Aktivitas	Waktu	Paraf Spv.

CATATAN ABSENSI/CUTI

Cuti sakit	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Cuti akademik	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Cuti bersalin	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Cuti tahunan	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Cuti dengan alasan khusus	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Cuti lainnya	
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
...../...../..... Sd. ...../...../.....	...../...../..... Sd. ...../...../.....
Jumlah hari :	
Catatan/rekapitulasi :	

TUGAS JAGA

No.	Bulan	Tanggal	Tempat	Spv

No.	Bulan	Tanggal	Tempat	Spv

Case Report		
Judul :		
Disajikan tanggal	: ...../...../.....	
di Tahap	: I/II/III	
Tim penilai	:	
Ketua	:	
Penilai I	:	
Penilai II	:	
Penilai lainnya	:	
	:	
□ lulus	□ tidak lulus (perbaikan)	Paraf Ketua Penilai
Nilai :		

Case Report		
Judul :		
Disajikan tanggal	: ...../...../.....	
di tahap	: I/II/III	
Tim penilai	:	
Ketua	:	
Penilai I	:	
Penilai II	:	
Penilai lainnya	:	
	:	
□ lulus	□ tidak lulus (perbaikan)	Paraf Ketua Penilai
Nilai :		

BIMBINGAN AKADEMIK

KONSULTASI MAHASISWA DENGAN DOSEN PEMBIMBING AKADEMIK

No	Permasalahan	Tanggal	Pembimbing

CATATAN PPDS