令和3年度臨床検査精度管理調査評価一覧表

部門	臨床化学検査																											血液検査							
項目	AST	ALT	ALP	γ-GT	AMY	CK	LD	ChE	UN	Cre	UA	TG	TC	HDL-C	LDL-C	TB	Glu	TP	Alb	Na	Cl	K	Ca	Fe	IP	CRP	Hb A1c	WBC	RBC	HgB	HCt	PLT	MCV	MCH	MCHC
施設＼試料	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	3 4	11 12	11 12	11 12	11 12	11 12	11 12	11 12	11 12
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7	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A
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令和3年度臨床検査精度管理調査評価一覧表

部門	血清検査																輸血検査				一般検査																微生物検査												病理	細胞診
項目	IgG	IgA	IgM	AFP	CEA	PSA	TSH	Free T4	HBs抗原		HCV抗体		梅毒		血液型		抗体		定性検査			定量検査				便潜血		同定		薬剤感受性								フォト				グラム染色		フォト	フォト
									定性	精密	定性	精密	RPR	TP抗体	ABO式	Rh式	スクリーニング	同定	蛋白	糖	潜血	蛋白		糖		定性	定量			CAZ	MEPM	TAZ/PIPC	耐性菌判定	ABPC	SBT/ABPC	CTRX	耐性菌判定					グラム染色性	推定菌種		
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施設＼試料	1 2	1 2	1 2	21 22	21 22	21 22	21 22	21 22	23	23	23	23	24	23	41	42	44	45	51・52			51 52		51 52		57	56 57	61 62		63				64				A	B	C	D	65		-	-
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令和3年度臨床検査精度管理調査評価一覧表

部門	臨床化学検査																											血液検査							
項目	AST	ALT	ALP	γ-GT	AMY	CK	LD	ChE	UN	Cre	UA	TG	TC	HDL-C	LDL-C	TB	Glu	TP	Alb	Na	Cl	K	Ca	Fe	IP	CRP	Hb A1c	WBC	RBC	HgB	HCt	PLT	MCV	MCH	MCHC
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57	A A	A A	A A	A A	A A	A A	A A		A A	A A						A A	A A	A A		A A	A A	A A	A A			A A		A A	A A	A A	B A	D D	D D	D D	D D
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部門	血清検査																輸血検査				一般検査											微生物検査														病理	細胞診
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152	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A					
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154	A A	A A		A A	A A	A A	* *		A A	A A	A A	A A				A A	A A	A A		A A	A A	A A	A A		A A	B B	A A	A A	A A	A A	A A	A A	A B	B B	A A	B B
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173																										A A	* *	A A	A A	A A	A A	A A	A A	A B	B A	A A	A A
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項目	IgG	IgA	IgM	AFP	CEA	PSA	TSH	Free T4	HBs抗原		HCV抗体		梅毒		血液型		抗体		定性検査			定量検査				便潜血			同定		薬剤感受性								フォト				グラム染色		フォト	フォト
									定性	精密	定性	精密	RPR	TP抗体	ABO式	Rh式	スクリーニング	同定	蛋白	糖	潜血	蛋白		糖		定性	定量			CAZ	MEPM	TAZ/PIPC	耐性菌判定	ABPC	SBT/ABPC	CTRX	耐性菌判定					グラム染色性	推定菌種		
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部門	臨床化学検査																												血液検査							
項目	AST	ALT	ALP	γ-GT	AMY	CK	LD	ChE	UN	Cre	UA	TG	TC	HDL-C	LDL-C	TB	Glu	TP	Alb	Na	Cl	K	Ca	Fe	IP	CRP	Hb A1c	WBC	RBC	HgB	HCt	PLT	MCV	MCH	MCHC
施設＼試料	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	3 4	11 12	11 12	11 12	11 12	11 12	11 12	11 12	11 12
176	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A B	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A			A A	A A	A B	A A	A A	A A	A A	A A	A A
178	A A	A A			A A	A A			A A	A A						A A	A A			A A	A A	A A	A A			A A		A A	A A	A A	A A	A B	A A	B B	B A	A B
180	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	B A	A A
181	A A	A A	A A	A A	A A	B A	* *		A A	A A			A A			A A		A A	A A	A A	A A				A A		A A	B B	A B	A A	A A	A A	A B	A A
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184	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A B	A A
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186	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	*D	*D	A A	A A	B B	A A	A A	A A	A A	A A	A A	A A
187	A A	A A	A A	A A	A A	A A	* *		A A	A A						A A	A A	A A	A A	A A	A A	A A				A B		A A	B A	A A	A A	A A	A A	A A	A A
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189	A A	A A			A A	A A	* *		A A	A A						A A	A A	A A		A A	A A	A A	A A			A A		A A	A A	A A	A A	A A	A A					
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項目	IgG	IgA	IgM	AFP	CEA	PSA	TSH	Free T4	HBs抗原		HCV抗体		梅毒		血液型		抗体		定性検査			定量検査				便潜血			同定		薬剤感受性								グラム染色		フォト	フォト
									定性	精密	定性	精密	RPR	TP抗体	ABO式	Rh式	スクリーニング	同定	蛋白	糖	潜血	蛋白		糖		定性	定量			CAZ	MEPM	TAZ/PIPC	耐性菌判定	ABPC	SBT/ABPC	CTRX	耐性菌判定					グラム染色性	推定菌種		
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部門	臨床化学検査																											血液検査							
項目	AST	ALT	ALP	γ-GT	AMY	CK	LD	ChE	UN	Cre	UA	TG	TC	HDL-C	LDL-C	TB	Glu	TP	Alb	Na	Cl	K	Ca	Fe	IP	CRP	Hb A1c	WBC	RBC	HgB	HCt	PLT	MCV	MCH	MCHC
施設＼試料	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	3 4	11 12	11 12	11 12	11 12	11 12	11 12	11 12	11 12
243	A A	A A				A A	A A		A A	A A										A A	A A	A A				A A		A A	A A	A A	A A	B A	B B	A B	A B
245	A A	A A		A A	A A				A A	A A						A A			A A	A A	A A	A A			A B		A A	A A	A A	A A	B B	A A	A A	A A
246																				A A	A A	A A						A A	A A	A A	A A	B B			
248	A A	A A	A A		* *	A A	* *		A C	A A	A A					A A	A A		A A	A A	A A	A A	A A			A A		B A	A A	A B	A A	A B	A A	A A	A A
253	A A	A A	A A	A A	* *	A A	* *	* *	A A	A A	A A	A A	B B	A A		A A	A A	A A	A A	A A	A A	A A	A A	* *	A A	A A	A A	D D	A A	A B	B B	D A	A B	A B	B B
254	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A
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262	A A	A A	A A	A A	A A	A A	* *		A A	A A	A A	A A	A A			A A	A A	A A	B A	A A	A A	A A	A A					B A	A A	A A	A A	A A	B B	A A	A A
263	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A
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265	A A	A A				A A			A A	A A			A B			A A		A A	A A									A A	B A	A B	B B	A B	A B	A A	A B
266	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A		A A			A A	A A	A A	B B	A A	A A	A A	A A			A A		A A	A B	A A	A A	A B	A A	B A	B A
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276	A A	A A		A A	A A	A A	* *		A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	A A	A A			D A		A A	A B	A A	B B	A D	B B	A B	B B
278	A A	A A	A A	A A	A A	A A	* *		A A	A A	A A						A A	A A	A A	A A	A A	A A				A A		D C	A B	B B	B B	B A	B A	B A	C A	B
279																																					
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291	A A	A A		A A		A A		A A		A A	A A	A A	A A	A A			A A									A A	* *	A A	B C	B A	B C	B A	B D	D D	D D	D
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297	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A B	A A	A A	A A	B A	A A	A A	A A
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304	A A	A A			A A	A A			A A	A A							A A			A A	A A	A A				A A	A A	A A	A A	A A	A A	A B	B A	B A	A A
307	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A
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311	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A B		A A	A A	A A	A A	A A	A A	A A	B A	A A	A A	A A	A A	B A	A A	A A	A D	B A			
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314	A A	A A			A A	A A	A A		A A	A A		A A		A A	A A	A A	A A		A A	A A	A A	A A			A A	A A	A A	A A	A A	A A	A A	A A	A A	A A

令和3年度臨床検査精度管理調査評価一覧表

部門	血清検査														輸血検査				一般検査										微生物検査														病理	細胞診
項目	IgG	IgA	IgM	AFP	CEA	PSA	TSH	Free T4	HBs抗原		HCV抗体		梅毒		血液型		抗体		定性検査			定量検査				便潜血			同定		薬剤感受性								フォト				グラム染色		フォト	フォト
									定性	精密	定性	精密	RPR	TP抗体	ABO式	Rh式	スクリーニング	同定	蛋白	糖	潜血	蛋白		糖		定性	定量			CAZ	MEPM	TAZ/PIPC	耐性菌判定	ABPC	SBT/ABPC	CTRX	耐性菌判定					グラム染色性	推定菌種		
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308					A A	A A	A A	A A		A		A	A	A	A	A	A		A	B	A	B	A	A	A	A																A	*		
311				A A	A A	A A	A A	A A		A		A			A	A			A	A	A					A																				
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部門	臨床化学検査																												血液検査							
項目	AST	ALT	ALP	γ-GT	AMY	CK	LD	ChE	UN	Cre	UA	TG	TC	HDL-C	LDL-C	TB	Glu	TP	Alb	Na	Cl	K	Ca	Fe	IP	CRP	Hb A1c	WBC	RBC	HgB	HCt	PLT	MCV	MCH	MCHC
施設＼試料	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	3 4	11 12	11 12	11 12	11 12	11 12	11 12	11 12	11 12
316	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	B B	A A	A A	B A	A A	A A	A A	A A
317	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A			A A	A A	A A	A A	A A	A A	A A			A A		A A	A A	A A	A A	A A	A A	B B	A A	B B
318	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	A A	A C	A A	A A	A A	A A	A A	A A			A A	A A	A A	A A	A A	A C	A A	A A	B A	A A	A A
319	A A	A A		A A	A A	A A	A A		A A	A A	A A					A A	A A	A A		A A	A A	A A			A A		A A	B A	A A	A A	A A	A A				
320	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	B A	B A	A A	A A	A A	A A	A A	A A
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322																																				
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327	B D	A D	D B	D D	A D	A A	A A	A A	B D	A D	A B	A A	A B	*D *D	*D *D	D A	B D	A B	A A	A A	A A	A B	A A			B A	A A	A B	A A	A A	A A	A A	A B	A A	A A	A A
328	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	B A	B A	B A	A A	B A	A A	A A	A A
329	A A	A A		A A	A A	A A			A A	A A						A A	A A			A A	A A	A A				A A	A A	A A			A A	B A	A A					
335																											* *		D										
337	B A	A A	* *	A A	A A	A A	A A		A A	A A	A A					A A	A A	* *	B A	A A	A A	A A	A B			A B		A A	A B	A A	B B	C A					
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339		A A		A A									A A					A A	A A									B B	B B	A A	B A	A A	A A	B A	A A
340																												A A	A A	B B	A A	B A	A A	A B	B B	A
341	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	*D *D	A A	A A	A A	A A	A A	A A	B B	A A	B B	A B	A B
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367	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	B B	A A	A B	A A	A A	A A	B B	A A
368																																				
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370	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A	A A		A A	A A	A A	A A	A A	A A	A A	A A			A A		A A	A A	A A	A A	A B	A A	A A	A A
371	* *	* *		*D *D	* *	* *	* *		* *	* *						* *	A A			A A	A A	A A	*D *D			*D *D	*D *D	B B	B B	B B	B A	A A	A A	B A	A A

令和3年度臨床検査精度管理調査評価一覧表

部門	血清検査														輸血検査				一般検査												微生物検査																病理	細胞診
項目	IgG	IgA	IgM	AFP	CEA	PSA	TSH	Free T4	HBs抗原		HCV抗体		梅毒		血液型		抗体		定性検査			定量検査				便潜血			同定		薬剤感受性								フォト				グラム染色		フォト	フォト
									定性	精密	定性	精密	RPR	TP抗体	ABO式	Rh式	スクリーニング	同定	蛋白	糖	潜血	蛋白		糖		定性	定量				CAZ	MEPM	TAZ/PIPC	耐性菌判定	ABPC	SBT/ABPC	CTRX	耐性菌判定					グラム染色性	推定菌種		
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