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Agents infectieux																									
BMADE	Adenovirus (A ... F) (PCR):	PL	X		X	X	X	X	X			X	X					X					X		
BMAF	Aspergillus fumigatus (PCR):	(PL)	X			X MUCO	X	X	X									X				X		X	
BMBH	Bartonella species (PCR):	ST	X												X	X						X		X	
BMBK	Mycobac.tuberculosis (PCR):	(X)	(X)				X	X	X	X		X			X	X	X	X		X	X	X		X	
BMBK1	Mycobac.tuberculosis (PCR):							X	X																
BMBK3	Mycobact.tuberculosis: identification										X														
BMBK4	Mycobac.atypique (PCR):							(X)	(X)		X					(X)									
BMBKR1(*)	Gène de résistance BK (rpoB, katG, inhA)							(X)	(X)		X														
BMBKR2(*)	Gène de résistance BK (gyrA, rrs, gyrB)							(X)	(X)		X														
BMBOR	Borrelia sensu lato (PCR):																	X			X				
BMBP	Bordetella pertussis (PCR):				8 (X)	8		8	8																
BMBPP	Bordetella parapertussis (PCR):				8 (X)	8		8	8																
BMCA	Candida albicans (PCR):	(PL)	X						X									X				X		X	
BMCG	Candida glabrata (PCR):	(PL)	X						X									X				X		X	
BMCK	Candida krusei (PCR):	(PL)	X															X				X		X	
BMCMVQL	CMV PCR qualitative:	PL	X						X			X (NNE)						X	X			X		X	
BMCVID19	COVID 19			9 10 11	9 10 11	9 10 11	9 10 11	9 10 11	9 10 11							(X)									
BMCMVQT	CMV PCR quantitative:	PL	X															X	X						
BMCP	Chlamydia pneumoniae (PCR):				X	X	X	X	X	X															
BMCPAR	Candida parapsilosis (PCR):	(PL)	X						X									X				X		X	
BMCryp	Cryptosporidium (PCR)												X												
BMCT	Chlamydia trachomatis (PCR):					X (NNE)						(5)					(5)			(5)	(5)		X		
BMCTRO	Candida tropicalis (PCR):	(PL)	X						X								(5)	X				X		X	
BMDERMATO	Dermatophytes																								
BMEBV	Epstein-Barr Virus	PL																X							
BMEC	Gène de résistance à la méticilline:	PL	X	X (MUCO)	X (MUCO)	X (MUCO)		X (MUCO)	X	X	X				X			X				X		X	
BMEHIS	Entamoeba histolytica (PCR)												X												
BMENT	Entérovirus rtPCR:	PL	X						X	X			X					X (4)	X						
BMENT	Entérovirus rtPCR (voies respi)	PL	X		X	X	X	X	X	X															
BMGIAR	Giardia lamblia (PCR)												X												
BMHBQL	Hépatite B qualitative (PCR):	PL	X																						
BMHCGE	HCV génotype:	PL	X																						
BMHCQL	HCV rtPCR qualitative:	PL	X																						
BMHCQT	HCV rtPCR quantitative:.,UI/ml	PL	X																						
BMHI	Haemo. influenzae b/c (PCR):	PL	X						X		X							X			X				
BMHSV	Herpes simplex 1/2 (PCR):	PL	X						X (8)	X (8)					X (8)		X (8)	X (3) (4)	X (8)				X	X	X
BMHHV6	Herpes Simplex 6	PL	X															X							
BMHP	Helicobacter pylori												X			X									
BMHPV	Papillomavirus																X								
BMIA	Influenza A (PCR):				X	X	X	X	X	X															
BMIB	Influenza B (PCR):				X	X	X	X	X	X															
BMKK	Kingella kingae				X																X				
BMLEG	Legionella pneumophila (PCR):							X	X		X														
BMLIS	Listeria monocytogenes (PCR):	PL	X								X						X	X	X						
BMMETA	Metapneumovirus (PCR):				X	X	X	X	X	X															
BMMP	Mycoplasma pneumoniae (PCR):				X	X	X	X	X	X								X							
BMMK	Monkeypoxvirus (PCR):			X	X	X								X											
BMNG	Neisseria gonorrhoeae (PCR):				X							(5)					(5)			(5)	(5)				
BMNM	Neisseria meningitidis (PCR)	PL	X								X						(5)	X							
BMNMB	Neis.meningitidis groupe B:										X														
BMNMC	Neis.meningitidis groupe C:										X														
BMPA	Pseudomonas aeruginosa (PCR)	PL	X	X (MUCO)	X (MUCO)	X (MUCO)	X	X (MUCO)	X	X	X											X	X	X	
BMPARVO	Parvovirus B19 (PCR):	PL	X																X		X				
BMPF	Plasmodium falciparum (PCR):	ST																							
BMPI	Virus Parainfluenzae 1 , 2, 3 et 4				X	X	X	X	X	X															
BMPJ	Pneumocystis jiroveci (carinii)					(X)			X																
BMRH	Human Rhino Virus				X	X	X	X	X	X															
BMRSV	Virus Sync.Resp. (PCR):				X	X	X	X	X	X															
BMSA	Staph. aureus (gène spécifique):	PL	X	X (MUCO)	X (MUCO)	X (MUCO)		X (MUCO)	X	X	X				X	X		X			X	X		X	
BMSB	Strep. bêta-hémo. grpe B (PCR):	ST,PL	X								X						(X)	X	X						
BMSP	Streptococcus pneumoniae (PCR):	PL	X						X	X	X							X							
BMGOSTRA	Streptocoque A (Gorge)				X																				
BMSTRA_A	Streptocoque A (autres origines)										X			x	x	x		x	x	X	X				
BMGOSTRCG	Streptocoque C/G				X																				
BMTGB1/AF	Toxoplasma gondii (PCR):	ST, GB							X									X	X			X		X	
BMTPI	Treponema pallidum (PCR):	ST	X												X		X	X	X			X		X	
BMTV	Trichomonas vag. (PCR):											X					X								
BMVZ	Virus varicelle/Zona (PCR):	PL	X						X						X		X	X (3) (4)	X			X	X	X 1 de 6	
CPE	Test CPE										X														
SELP	Campylobacter (PCR)												X												

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SELPCR	Salmonella (PCR)												X											
SELPCR	Shigella (PCR)												X											
SELPCR	Yersinia (PCR)												X											

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Hématologie																								
BMFII	Prothrombine Mut° G20210A:	ST																						
BMFV	Fact. V Leiden, mut° R506Q	ST																						
BMJAK2	JAK2	ST MOEL																						
BMMTHFR	MTHFR Mut° C677T:	ST																						
RHDF	RHD foetal	PL																	X					
RHDGEN	D weak	BC																						
	D partiel (CDE)	BC																						
	Pseudogène D	BC																						

- EDTA*:

ST= sang total
PL=plasma
GB= Globules blancs
MOEL= Moelle
BC= Buffy Coat
- (*) = code demande BMBKR1
code analyses = BMRPOB, BMKATG, BMINHA

(*) = code demande BMBKR2
code analyses = BMGYRA, BMRRS, BMEMBB
- 1 Phase à 100°C
2 Qiacube
3 EASY MAG
4 BioFire
5 COBAS 4800
6 QIASymphony
7 Emag
8 MDX
9 KF + QS
10 NEUMODX
11 QIAStat DX

BMBK1

Seulement si examen direct positif

(X)

Eventuellement après avis biologiste

[illegible]

CONJONCTIVE 3-7	ONGLES/ CHEVEUX 3-7	SALIVE 3-7

CONJONCTIVE 3-7	ONGLES/ CHEVEUX 3-7	SALIVE 3-7

