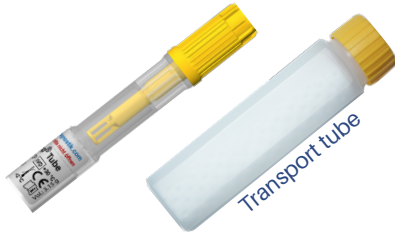


PRACTICE TIPS:

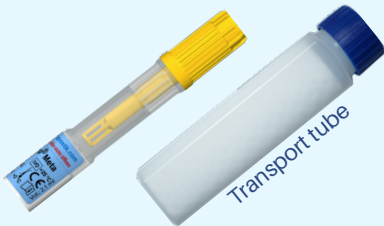
Stool tube overview

Please refer to
the respective test
instructions



OmicSnap Tube (white sticker)
For all **molecular genetic stool tests**
(e.g. microbiomes)

OS



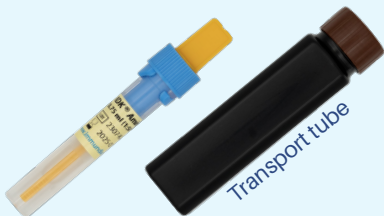
OmicSnapMeta Tube (blue sticker)
For all **metabolite measurements** in stool

OM



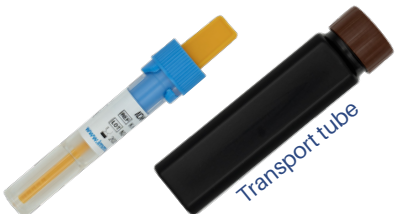
T926 Native stool
For additional stool parameters and stool analyses
via culture methods

Fe



T909 Histamine in stool (yellow sticker)
For histamine (A410) as well as some profiles
containing histamine

T909



T910 Occult blood (white sticker)
For haemoglobin (A310), haemoglobin/haptoglobin
(A320) and calprotectin, haemoglobin (A210)

T910



T920 ColoAlert
For ColoAlert (H205)

T920



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FOLLOW US

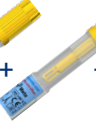


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DIAGNOSTICS

Which Stool Collection Tube Do I Need - and When?

A121 A121N A141 A169 A171 A178 A178C A178N A179	Mycobiome: relevant yeasts Yeast control measurement Intestinal pathogens and toxins PCR Worms, microsporidia Mucin/butyrate formation profile Parasites PCR Blastocystis subtypes single request Parasites control measurement Virale enteritis pathogens profile PCR	1 x OmicSnap Tube	
A713A A713B A713BW A713C A713CW A111	Microbiome mini Microbiome midi Microbiome midi plus Microbiome maxi Microbiome maxi plus Flora status plus	1 x OmicSnap Tube + 1 x Fe (Native stool)	 + 
A131 A713A A713B A713C A713CW	Basic profile intestinal tract plus + additional profiles, e.g. A750, A500, A180, A480, etc.	1 x OmicSnap Tube + 2 x Fe (Native stool)	 +  + 
A713OM	Microbolome 1.0	1 x OmicSnap Tube + 1 x OmicSnapMeta Tube + 1 x Fe (Native stool)	 +  + 
A640 A672	Metabolome in stool Irritable bowel-related metabolites	1 x OmicSnapMeta Tube	
A410	Histamine in stool	1 x T909	
A501	Leaky Gut	1 x T909 + 1 x Fe (Native stool)	 + 
A020	Basic profile stress	1 x T909 + 2 x Fe (Native stool)	 +  + 
A310 A320	Haemoglobin Haemoglobin/haptoglobin	1 x T910	
A210	Calprotectin, haemoglobin	1 x T910 + 1 x Fe (Native stool)	 + 
H205	ColoAlert	1 x T920	
	Alle other stool tests	1-2 x Fe (Native stool)	 + 

Please note: List of analyses is not exhaustive.
Profiles that include stool tubes are not listed (e.g. EBS profiles)!