

The image features a dark teal background with four large, overlapping, curved shapes in shades of yellow, grey, green, and light blue. The text 'crescendocare' is centered in the middle of the teal area. The 'o' in 'crescendo' is a white circle with a horizontal line through it, resembling a musical note. The 'o' in 'care' is a simple white circle.

crescendocare



**We strive to provide
the very best in
bioanalytical services
and products to meet
all of your needs:**

- Bioanalytical consultancy services
- Targeted panels and assays through UPLC-MS/MS with IVDR-compliant instruments
- Expert diagnostic method and kit developments

BIOLOGICAL SAMPLES

Every sample that enters our lab is special. We take great care in studying its unique profile



Plasma/Serum



Urine



Liquor



Red cells



PBMCs



Mitochondria



Amniotic fluid



Breast Milk

We handle blood drop spot analyses with ease

CRESCENDO TARGET

SMALL MOLECULES_INDEX

crescendocare

Analytes	Applications
Acetyl tyrosine	M
Acetyl-Coenzyme A	A-C-O-R
Acetylcarnitine	C-R
Acetylcholine	C-R
Aconitic acid	M
Adenine	M-O
Adenosine	M-O
Adenosine 3',5'-cyclic monophosphate	M-O
Adenosine diphosphate	M-O
Adenosine monophosphate	M-O
Adenosine triphosphate	M-O
Adenylsuccinic acid	M
ADP-glucose	O
Alanine	M
Allantoin	M
Alloisoleucine	M
Anserine	M
Anthranilic acid	M
Arginine	M

Analytes	Applications
Argininosuccinic acid	M
Argininosuccinic acid anhydride 2nd	M
Argininosuccinic acid anhydride 1st	M
Asparagine	M
Aspartic acid	M
Asymmetric dimethylarginine	M
Bile acids C8-C18	C-R
Butyryl coenzyme A	C-R
Cafeic acid	M
Carnitine	C-R
Carnosine	M
Catechol	C-R
Choline	C-R
Chorismic acid	N
Citicoline	C-R
Citramalic acid	C-M-O-R

A = Aging&Oxidative stress **I** = Inflammation **N** = Neuroscience
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Analytes	Applications
Citric acid	M
Citrulline	M
Coenzyme Q10	C-R
Cortisol	C-R
Creatine	L-M
Creatinine	L-M
Crotonyl coenzyme A	C-R
Cystathionine	A-M
Cysteine	A-M
Cystic acid	A-O
Cystine	A-M
Cytidine	M-O
Cytidine 3',5'-cyclic monophosphate	M
Cytidine diphosphate	M-O
Cytidine monophosphate	M-O
Cytidine triphosphate	M-O
Cytosine	M
Deoxythymidine	M-N
Dihydrobiopterine	M-N
Dihydropterine reductase (DHPR)	M-N
Dihydrothymine	M-N
Dihydroxyacetone phosphate	M

Analytes	Applications
Dihydroxyphenylacetaldehyde	C-R
Dihydroxyphenylacetic acid	C-R
Diidrorotic acid	M-N
Dimethylglycine	M
Dopa	M
Dopamine	N
Epinephrine	M
Ergothioneine	C-R
Erythrose 4-phosphate	M
Ethanolamine	M
F2-Isoprostane	C-R
Ferulic acid	M
Flavin mononucleotide (FMN)	C-R
Flavin-adenine dinucleotide (FAD)	C-R
Folic acid	C-R
Formylmethionine	A-M
Fructosamine	M
Fructose 1-phosphate	M
Fructose 1,6-bisphosphate	M

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Analytes **Applications**

Fructose 6-phosphate	M
Fumaric acid	M
Glucose 1-phosphate	M
Glucose 6-phosphate	M
Glutamic acid	A-M
Glutamine	M
Glutathione (or reduced glutathione or GSH)	A-M
Glutathione disulphide (or oxidized glutathione or GSSG)	A-M
Glyceraldehyde 3-phosphate	M
Glyceric acid	C-M-O-R
Glycerol 2-phosphate	C-M-O-R
Glycerol 3-phosphate	C-M-O-R
Glycine	A-M
Glycolic acid	M
Glyoxylic acid	M
Guanidine acetic acid	M-N
Guanine	M-O
Guanosine	M-O
Guanosine 3',5'-cyclic monophosphate	M-O

Analytes **Applications**

Guanosine diphosphate	M-O
Guanosine monophosphate	M-O
Guanosine triphosphate	M-O
Higenamine	C-R
Histamine	C-R
Histidine	M
Histidinol	C-R
Homocitrulline	M
Homocysteine	A-C-O-R
Homocysteine thiolactone	A-C-O-R
Homocystine	A-M
Homoserine	N
Homovanillic acid	M-N
Hydroxyindolacetic acid	M-N
Hydroxykynurenine	M
Hydroxylysine	M
Hydroxytyrosol	C-R
Hypoxanthine	M-O
Indole	C-R

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Analytes	Applications
Indole 3-acetic acid	C-M-O-R
Inosine	M-O
Inosine monophosphate	M-O
Insulin-like growth factor (IGF)	C-R
Isocitric acid	M
Isoleucine	M
Isopentenyl pyrophosphate_dimethylal- lyl pyrophosphate (IPP_DMAPP)	M
Kynurenine	C-M-R
Lactic acid	A-M
Leucine	M
Lipoic acid	A-C-R
Lysine	M
Malic acid	M-O
Malonyl coenzyme A	C-R
Mannose 6-phosphate	M
Metanephrine	N
Methionine	A-M
Methionine sulfone	A-M
Methionine sulfoxide	A-M
Methyl-D-erythritol phosphate (MEP)	M
Methyl-DOPA	C-R

Analytes	Applications
Methylglyoxal	A-M-O
Methylmalonyl coenzyme A	C-R
Mevalonate-5-phosphate (MVA-P)	M
Mevalonic acid	M
N-Acetylcysteine	A-M
Neopterin	M-N
Niacinamide	C-R
Nicotinamide adenine dinucleotide phosphate_oxidised (NADP)	C-R
Nicotinamide adenine dinucleotide phosphate_reduced (NADPH)	C-R
Nicotinamide adenine dinucleotide_ oxidised (NAD)	C-R
Nicotinamide adenine dinucleotide_ reduced (NADH)	C-R
Nicotinic acid	C-R
Norepinephrine	M
Normetanephrine	N
Ophthalmic acid	M

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Analytes	Applications
Ornithine	M
Orotic acid	M-N
Orotidine-5'-monophosphate	M-N
Oxoproline	M
p-Coumaric acid	M
Pantothenic acid	M
Phenylacetylglutamine	M
Phenylalanine	M
Phenyllactic acid	M
Phenylpyruvic acid	M
Phosphoenolpyruvic acid	M
Phosphoethanolamine	M
Phosphoribosyl pyrophosphate	M
Phosphoserine	M
Pipecolic acid	M
Proline	M
Protocatechuic acid	C-R
Protocatechuic aldehyde	C-R
Pyridoxal phosphate (PLP)	C-R
Pyrroloquinoline quinone	C-R
Pyruvic acid	A-M
Resveratrol	C-R

Analytes	Applications
Reticuline	N
Ribose 1-phosphate	M
Ribose 5-phosphate	M
Ribulose 1,5-bisphosphate	M
Ribulose 5-phosphate	M
S-Adenosylhomocysteine	A-M
S-Adenosylmethionine	A-M
Saccharopine	M
Salicylic acid	C-R
Sarcosine	M
Sedoheptulose 7-phosphate	M
Selenocysteine	A-C-O-R
Selenomethionine	A-C-O-R
Sepiapterine	M-N
Serine	A-M
Serotonin	M
Shikimic acid	N
Shikimic acid-3-phosphate	N
Sinapic acid	C-R

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Analytes	Applications
Sorbitol	M-N
Succinic acid	M-O
Succinyl coenzyme A	O
Sulfocysteine	A-M
Symmetric dimethylarginine	M
Taurine	A-M
Tetrahydrobiopterine	M-N
Tetrahydrofolate	N
Tetrahydropalmatine (THP)	N
Threonine	M
Thymidine	M-O
Thymidine diphosphate	M-O
Thymidine monophosphate	M-O
Thymidine triphosphate	M-O
Thymine	M-N
Tryptophan	M
Tyramine	C-R
Tyrosine	M
UDP-glucose	O
Uracil	M-N
Uric acid	M-O
Uridine	M-O

Analytes	Applications
Uridine diphosphate	M-O
Uridine monophosphate	M-O
Uridine triphosphate	M-O
Urocanic acid	M
Valine	M
Vanillic acid	M
Vanillin	C-R
Vanillylmandelic acid	N
Xanthine	M-O
Xanthosine monophosphate	M-O
α -Amino adipic acid	M
α -Aminoglutamic acid	M
β -Alanine	M
β -Aminoisobutyric acid	M
γ -Aminoisobutyric acid	M
(E)-4-Hydroxy-3-methyl-but-2-enyl pyrophosphate (HMBPP)	M
1-deoxy-D-xylulose 5-phosphate (DOXP)	M

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Analytes	Applications
1-Methylhistidine	M
2-Aminobutyric acid	M
2-Hydroxyglutaric	O
2-Isopropylmalic acid	C-M-O-R
2-Ketoglutaric acid	M-O
2-Morpholinoethanesulfonic acid	M-O
2-Phosphoglyceric acid	M
2,3-Bisphosphoglyceric acid	M
3-Dehydroquinic acid	N
3-Dehydroshikimic acid	N
3-Hydroxybutyryl coenzyme A	C-R
3-Hydroxyglutaric	M
3-Hydroxyphenylacetic acid	C-M-O-R
3-Methylhistidine	M

Analytes	Applications
3-Phosphoglyceric acid	M
4-Amino Phenylalanine	C-R
4-Aminobenzoic acid	M
4-Aminobutyric acid	M
4-Aminophenylpyruvic acid	C-R
4-Hydroxybenzoic acid	C-R
4-Hydroxyphenylpyruvic acid	C-M-O-R
4-Hydroxyproline	M
5-Aminoimidazole-4-carboxamide ribonucleoside (AICAR)	M-O
5-Glutamylcysteine	M
5-Methyltetrahydrofolate	M-N
6-Biopterine	M-N
6-Phosphogluconic acid	M

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CRESCENDO TARGET

LIPO_INDEX

crescendo**care**

Analytes

Applications

Allo-chenodeoxycholic acid	B
Allo-lithocholic acid	B
Arachidonic acid (AA)	I (Arachidonic acid group)
Arachidonoyl ethanolamide	I (Ethanolamide group)
Azelaoyl-PAF	I (Platelet Activating Factor group)
Chenodeoxycholic acid	B
Cholic acid	B-M
Chondroitin-6-sulfate	L-M
Colest-5-en-3 β -olo	uST
Colest-5-en-3 β -olo-N-butyrate	uST
Dehydroepiandrosterone sulfate	uST
Deoxycholic acid	B
Dermatan sulfate	L-M
Docosahexaenoic acid (DHA)	I (Docosahexaenoic acid group)

Analytes

Applications

Eicosapentaenoic acid (EPA)	I (Eicosapentaenoic acid group)
Globotriaosylsphingosine	L-M
Glycochenodeoxycholic acid	B
Glycocholic acid	B
Glycodeoxycholic acid	B
Glycohyodeoxycholic acid	B
Glycolithocholic acid	B
Glycoursodeoxycholic acid	B
Guanidine acetic acid	L-M
Heparan sulfate	L-M
Hyodeoxycholic acid	B
iPF _{2a} -IV	I (Arachidonic acid group)
Keratan sulfate	L-M

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Analytes

Applications

Leukotriene B ₄	<i>I (Arachidonic acid group)</i>
Leukotriene C ₄	<i>I (Arachidonic acid group)</i>
Leukotriene D ₄	<i>I (Arachidonic acid group)</i>
Leukotriene E ₄	<i>I (Arachidonic acid group)</i>
Leukotriene F ₄	<i>I (Arachidonic acid group)</i>
Lipoxin A ₅	<i>I (Eicosapentaenoic acid group)</i>
Lithocholic acid	<i>B</i>
LTB ₄ Ethanolamide	<i>I (Ethanolamide group)</i>
Lyso-PAF C-16	<i>I (Platelet Activating Factor group)</i>
Lysosphingomyelin	<i>L-M</i>
N-acetyl LTE ₄	<i>I (Arachidonic acid group)</i>
N-palmitoyl-O-fosfocolineserine	<i>L-M</i>
OEA (oleoylethanolamide)	<i>I (Ethanolamide group)</i>

Analytes

Applications

PAF C-16	<i>I (Platelet Activating Factor group)</i>
PGD ₂ Ethanolamide	<i>I (Ethanolamide group)</i>
PGE ₁ Ethanolamide	<i>I (Ethanolamide group)</i>
PGE ₂ Ethanolamide	<i>I (Ethanolamide group)</i>
PGF _{2a} Ethanolamide	<i>I (Ethanolamide group)</i>
Prostaglandin A ₁	<i>I (Dihomo-γ-linolenic acid group)</i>
Prostaglandin A ₂	<i>I (Arachidonic acid group)</i>
Prostaglandin B ₂	<i>I (Arachidonic acid group)</i>
Prostaglandin D ₁	<i>I (Dihomo-γ-linolenic acid group)</i>
Prostaglandin D ₂	<i>I (Arachidonic acid group)</i>
Prostaglandin D ₃	<i>I (Eicosapentaenoic acid group)</i>

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Analytes

Applications

Prostaglandin E ₁	I (Dihomo- γ -linolenic acid group)
Prostaglandin E ₂	I (Arachidonic acid group)
Prostaglandin E ₃	I (Eicosapentaenoic acid group)
Prostaglandin F _{2a}	I (Arachidonic acid group)
Prostaglandin F _{3a}	I (Eicosapentaenoic acid group)
Prostaglandin J ₂	I (Arachidonic acid group)
Prostaglandin K ₂	I (Arachidonic acid group)
Psychosine	L-M
Resolvin D ₁	I (Docosahexaenoic acid group)
Resolvin D ₂	I (Docosahexaenoic acid group)
Tauro- α -muricholic acid	B
Tauro- β -muricholic acid	B
Taurochenodeoxycholic acid	B

Analytes

Applications

Taurocholic acid	B-M
Taurodeoxycholic acid	B
Taurohyodeoxycholic acid	B
Taurolithocolic acid	B
Tauroursodeoxycholic acid	B
Tetranor-PGDM	I (Arachidonic acid group)
Tetranor-PGEM	I (Arachidonic acid group)
Tetranor-PGFM	I (Arachidonic acid group)
Thromboxane B ₁	I (Dihomo- γ -linolenic acid group)
Thromboxane B ₂	I (Arachidonic acid group)
Thromboxane B ₃	I (Eicosapentaenoic acid group)
Ursodeoxycholic acid	B
α -Muricholic acid	B

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Analytes

Applications

β -Muricholic acid	<i>B</i>
Δ 4-Pregnen-11 β ,17 α ,20 α ,21-tetrol-3-one	<i>uST</i>
Δ 4-Pregnen-11 β ,17 α ,20 β ,21-tetrol-3-one	<i>uST</i>
Δ 4-Pregnen-11 β ,17 α ,21-triol-3,20-dione	<i>uST</i>
Δ 5-Androsten-3 β -ol-17-one	<i>uST</i>
Δ 5-Androsten-3 β ,16 α -diol-17-one	<i>uST</i>
Δ 5-Androsten-3 β ,16 α ,17 β -triol	<i>uST</i>
Δ 5-Androsten-3 β ,17 β -diol	<i>uST</i>
Δ 5-Pregnen-3 β ,17 α -diol-20-one	<i>uST</i>
Δ 5-Pregnen-3 β ,17 α ,20 α -triol	<i>uST</i>
Δ 5-Pregnen-3 β ,20 α -diol	<i>uST</i>
ω -Muricholic acid	<i>B</i>
(\pm)10-HDoHE	<i>I (Docosahexaenoic acid group)</i>
(\pm)11-HDoHE	<i>I (Docosahexaenoic acid group)</i>

Analytes

Applications

(\pm)11,12-DHET	<i>I (Arachidonic acid group)</i>
(\pm)11(12)-EET	<i>I (Arachidonic acid group)</i>
(\pm)11(12)-EET ethanolamide	<i>I (Ethanolamide group)</i>
(\pm)12,13-DiHOME	<i>I (Linoleic acid group)</i>
(\pm)13-HDoHE	<i>I (Docosahexaenoic acid group)</i>
(\pm)14-HDoHE	<i>I (Docosahexaenoic acid group)</i>
(\pm)14,15-DHET	<i>I (Arachidonic acid group)</i>
(\pm)14,15-DiHETE	<i>I (Eicosapentaenoic acid group)</i>
(\pm)14(15)-EET	<i>I (Arachidonic acid group)</i>
(\pm)14(15)-EET ethanolamide	<i>I (Ethanolamide group)</i>
(\pm)16-HDoHE	<i>I (Docosahexaenoic acid group)</i>

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Analytes

Applications

(±)16-HETE	I (Arachidonic acid group)
(±)17-HDoHE	I (Docosahexaenoic acid group)
(±)17-HETE	I (Arachidonic acid group)
(±)17,18-DiHETE	I (Eicosapentaenoic acid group)
(±)18-HETE	I (Arachidonic acid group)
(±)20-HDoHE	I (Docosahexaenoic acid group)
(±)4-HDoHE	I (Docosahexaenoic acid group)
(±)5-HEDE	I (Eicosadienoic acid)
(±)5,6-DHET	I (Arachidonic acid group)
(±)5,6-DHET-lactone	I (Arachidonic acid group)
(±)5(6)-EET	I (Arachidonic acid group)
(±)5(6)-EET ethanolamide	I (Ethanolamide group)

Analytes

Applications

(±)7-HDoHE	I (Docosahexaenoic acid group)
(±)8-HDoHE	I (Docosahexaenoic acid group)
(±)8,9-DHET	I (Arachidonic acid group)
(±)8(9)-EET	I (Arachidonic acid group)
(±)8(9)-EET ethanolamide	I (Ethanolamide group)
(±)9-HETE	I (Arachidonic acid group)
(±)9-HpODE	I (Linoleic acid group)
(±)9,10-DiHOME	I (Linoleic acid group)
1,3,5(10)-Estratrien-3-olo-17-one	uST
1,3,5(10)-Estratrien-3,16α,17β-triol	uST
1,3,5(10)-Estratrien-3,17β-diol	uST

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Analytes

Applications

10(S),17(S)-DiHDoHE	<i>I (Docosahexaenoic acid group)</i>
11-dehydro Thromboxane B ₂	<i>I (Arachidonic acid group)</i>
11-trans LTC ₄	<i>I (Arachidonic acid group)</i>
11-trans LTE ₄	<i>I (Arachidonic acid group)</i>
11(S)-HETE	<i>I (Arachidonic acid group)</i>
11β Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>
11β+13,14-dihydro-15-keto Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>
12-(S)HHTrE	<i>I (Arachidonic acid group)</i>
12-Keto-deoxycholic acid	<i>B</i>
12-oxo LTB ₄	<i>I (Arachidonic acid group)</i>
12-OxoETE	<i>I (Arachidonic acid group)</i>
12(13)-EpOME	<i>I (Linoleic acid group)</i>

Analytes

Applications

12(S)-HEPE	<i>I (Eicosapentaenoic acid group)</i>
12(S)-HETE	<i>I (Arachidonic acid group)</i>
12(S)-HpEPE	<i>I (Eicosapentaenoic acid group)</i>
12(S)-HpETE	<i>I (Arachidonic acid group)</i>
13-OxoOE	<i>I (Linoleic acid group)</i>
13,14-dihydro 15-keto Prostaglandin D ₂	<i>I (Arachidonic acid group)</i>
13,14-dihydro-15-keto Prostaglandin F _{2a} PGFI	<i>I (Arachidonic acid group)</i>
13,14-dihydro-15-keto Prostaglandin E ₂	<i>I (Arachidonic acid group)</i>
13,14-dihydro-15-keto Prostaglandin J ₂	<i>I (Arachidonic acid group)</i>
13,14-dihydro-15-keto-tetranor Prostaglandin F _{1β}	<i>I (Arachidonic acid group)</i>

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Analytes

Applications

13,14-dihydro-15keto-tetranor-Prostaglandin F _{1a}	I (Arachidonic acid group)
13,14-dihydro-keto-tetranor Prostaglandin E ₂	I (Arachidonic acid group)
13,14-keto-tetranor Prostaglandin D ₂	I (Arachidonic acid group)
13(S)-HODE	I (Linoleic acid group)
13(S)-HOTrE	I (Linoleic acid group)
13(S)-HpODE	I (Linoleic acid group)
14,15-LTC ₄ , Eoxin C ₄ , EXC ₄	I (Arachidonic acid group)
14,15-LTE ₄ , Eoxin E ₄	I (Arachidonic acid group)
15-deoxy-delta12,14-PGJ ₂	I (Arachidonic acid group)
15-keto Prostaglandin E ₂	I (Arachidonic acid group)
15-keto Prostaglandin F _{2a}	I (Arachidonic acid group)
15-OxoEDE	I (Eicosadienoic acid)
15(S)-HEPE	I (Eicosapentaenoic acid group)

Analytes

Applications

15(S)-HETE	I (Arachidonic acid group)
15(S)-HETrE	I (Dihomo-γ-linolenic acid group)
15(S)-HpEPE	I (Eicosapentaenoic acid group)
15(S)-HpETE	I (Arachidonic acid group)
17(18)-HpETE	I (Eicosapentaenoic acid group)
18-carboxy dinor LTB ₄	I (Arachidonic acid group)
18(S)-HEPE	I (Eicosapentaenoic acid group)
19(S)-HETE	I (Arachidonic acid group)
1a,1b-dihomo-Prostaglandin F _{2a}	I (Adrenic acid group)

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TDM = Therapeutic Drug Monitoring **uST** = Urinary Steroides

Analytes

Applications

2,3-dinor-8-iso Prostaglandin F _{2a}	I (Arachidonic acid group)
20-carboxy arachidonic acid	I (Arachidonic acid group)
20-carboxy LTB ₄	I (Arachidonic acid group)
20-HETE	I (Arachidonic acid group)
20-hydroxy LTB ₄	I (Arachidonic acid group)
20-hydroxy Prostaglandin E ₂	I (Arachidonic acid group)
20-hydroxy Prostaglandin F _{2a}	I (Arachidonic acid group)
4-Androsten-17β-ol-3-one	uST
4-Androsten-17α-ol-3-one	uST
4-Androsten-3,17-dione	uST
4-Pregnen-17-ol-3,20-dione	uST
4-Pregnen-17α,21-diol-3,11,20-trione	uST

Analytes

Applications

5-iPF _{2a} -VI	I (Arachidonic acid group)
5-OxoETE	I (Arachidonic acid group)
5,22-Colestadien-24β-etil-3β-ol	uST
5,6-DiHETE	I (Eicosapentaenoic acid group)
5(S)-HEPE	I (Eicosapentaenoic acid group)
5(S)-HETE	I (Arachidonic acid group)
5(S)-HpEPE	I (Eicosapentaenoic acid group)
5(S)-HpETE	I (Arachidonic acid group)
5(S),14(R)-LXB ₄	I (Arachidonic acid group)

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Analytes

Applications

5(S),15(S)-DiHETE	I (Arachidonic acid group)
5(S),6(R)-Lipoxin A ₄	I (Arachidonic acid group)
5(S),6(S)-Lipoxin A ₄	I (Arachidonic acid group)
5α-Androstan-3β-ol-17-one	uST
5β-Androstan-17β-ol-3-one	uST
5β-Androstan-3α-11β-diol-17-one	uST
5β-Androstan-3α-17β-diol	uST
5β-Androstan-3α-ol-11,17-dione	uST
5β-Androstan-3α-ol-17-one	uST
5β-Pregnan-11β,18-epoxi-3β,18,21-triol-20-one	uST
5β-Pregnan-3α,11β,17α,20α-tetrol	uST
5β-Pregnan-3α,11β,17α,21-tetrol-20-one	uST
5β-Pregnan-3α,11β,20,21-tetrol	uST

Analytes

Applications

5β-Pregnan-3α,11β,21-triol-20-one	uST
5β-Pregnan-3α,11β,17α,20α,21-pentol	uST
5β-Pregnan-3α,11β,17α,20β,21-pentol	uST
5β-Pregnan-3α,17α-diol-20-one	uST
5β-Pregnan-3α,17α,20β,21-tetrol-11-one	uST
5β-Pregnan-3α,17α,20α-triol-11-one	uST
5β-Pregnan-3α,17α,20α,21-tetrol-11-one	uST
5β-Pregnan-3α,17α,21-triol-11,20-dione	uST
5β-Pregnan-3α,17α,21-triol-20-one	uST

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Analytes

Applications

5β-Pregnan-3α,21-diol-11,20-dione	uST
5β-Pregnan-3α,21-diol-20-one	uST
5α-Androstan-3α-11β-diol-17-one	uST
5α-Androstan-3α-17β-diol	uST
5α-Androstan-3α-ol-17-one	uST
5α-Androstane-3α,17α-diol	uST
5α-Pregnan-3α,11β,17α,21-tetrol-20-one	uST
5α-Pregnan-3α,11β,20,21-tetrol	uST
5α-Pregnan-3α,11β,21-triol-20-one	uST
5α-Pregnan-3α,17α,21-triol-11,20-dione	uST
5β-Pregnan-3α,17α,20α-triol	uST
5β-Pregnan-3α,20α-diol	uST
6-keto-Prostaglandin F _{1a}	I (Arachidonic acid group)

Analytes

Applications

6-trans LTB ₄	I (Arachidonic acid group)
6,15-dl keto-13,14-dhydro Prostaglandin F _{1a}	I (Arachidonic acid group)
7-Keto-deoxycholic acid	B
7-Keto-lithocholic acid	B
7(R)-Maresin 1	I (Docosahexaenoic acid group)
7(S),17(S)-hydroxy-DPA	I (Docosahexaenoic acid group)
8-iso Prostaglandin A ₁	I (Dihomo-γ-linolenic acid group)
8-iso Prostaglandin A ₂	I (Arachidonic acid group)
8-iso Prostaglandin E-7	I (Arachidonic acid group)
8-iso Prostaglandin E ₁	I (Dihomo-γ-linolenic acid group)

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Analytes

Applications

8-iso Prostaglandin F _{1a}	<i>I (Dihomo-γ-linolenic acid group)</i>
8-iso Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>
8-iso Prostaglandin F _{3a}	<i>I (Eicosapentaenoic acid group)</i>
8-iso-13,14-dihydro-15-keto Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>
8-iso-15-keto Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>
8-iso-15(R)-Prostaglandin F _{2a}	<i>I (Arachidonic acid group)</i>

Analytes

Applications

8,12-iso-iPF _{2a} -VI 1,5-lactone	<i>I (Arachidonic acid group)</i>
8(S)-HETE	<i>I (Arachidonic acid group)</i>
8(S),15(S)-DiHETE	<i>I (Arachidonic acid group)</i>
9-OxoODE	<i>I (Linoleic acid group)</i>
9(10)-EpOME	<i>I (Linoleic acid group)</i>
9(S)-HODE	<i>I (Linoleic acid group)</i>
9(S)-HOTrE	<i>I (Linoleic acid group)</i>

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CRESCENDO TARGET

THERAPEUTIC DRUG MONITORING INDEX

Drugs Applications

Abatacept	<i>TDM_Biological drugs</i>
Acebutolol	<i>TDM_Antiarrhythmic drugs</i>
Adalimumab	<i>TDM_Biological drugs</i>
Aflibercept	<i>TDM_Biological drugs</i>
Ajmaline	<i>TDM_Antiarrhythmic drugs</i>
Alprazolam	<i>TDM_Benzodiazepines</i>
Amikacin	<i>TDM_Anti - infective drugs</i>
Amiodarone	<i>TDM_Antiarrhythmic drugs</i>
Amisulpride	<i>TDM_Neuroleptics</i>
Amitriptyline	<i>TDM_Antidepressants</i>
Amoxicillin	<i>TDM_Anti - infective drugs</i>
Anidulafungin	<i>TDM_Anti - infective drugs</i>
Apixaban	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Aprindine	<i>TDM_Antiarrhythmic drugs</i>
Argatroban	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Aripiprazole	<i>TDM_Antipsychotics</i>
Atenolol	<i>TDM_Antiarrhythmic drugs</i>

Drugs Applications

Atezolizumab	<i>TDM_Biological drugs</i>
Atomoxetine	<i>TDM_Psychostimulants</i>
Avelumab	<i>TDM_Biological drugs</i>
Azathioprine	<i>TDM_Chemotherapy</i>
Bactrim	<i>TDM_Anti - infective drugs</i>
Bedaquiline	<i>TDM_Anti - infective drugs</i>
Benperidol	<i>TDM_Neuroleptics</i>
Betrixaban	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Bevacizumab	<i>TDM_Biological drugs</i>
Bisoprolol	<i>TDM_Antiarrhythmic drugs</i>
Brexpiprazole	<i>TDM_Neuroleptics</i>
Brivaracetam	<i>TDM_Anti - epileptic drugs</i>
Bromazepam	<i>TDM_Benzodiazepines</i>
Bromperidol	<i>TDM_Neuroleptics</i>
Bupropion	<i>TDM_Psychostimulants</i>
Busulfan	<i>TDM_Chemotherapy</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Carbamazepine Epoxide	<i>TDM_Anti - epileptic drugs</i>
Carboplatin	<i>TDM_Chemotherapy</i>
Cariprazine	<i>TDM_Neuroleptics</i>
Caspofungin	<i>TDM_Anti - infective drugs</i>
Cefazolin	<i>TDM_Anti - infective drugs</i>
Cefepime	<i>TDM_Anti - infective drugs</i>
Cefuroxime	<i>TDM_Anti - infective drugs</i>
Cetuximab	<i>TDM_Biological drugs</i>
Chlordiazepoxide	<i>TDM_Benzodiazepines</i>
Chloromethyl diazepam	<i>TDM_Benzodiazepines</i>
Chlorpromazine	<i>TDM_Neuroleptics</i>
Chlorprothixene	<i>TDM_Neuroleptics</i>
Chlromethiazole	<i>TDM_Psychostimulants</i>
Ciprofloxacin	<i>TDM_Anti - infective drugs</i>
Cisatracurium	<i>TDM_Anaesthetics</i>
Cisplatin	<i>TDM_Chemotherapy</i>
Citalopram	<i>TDM_Antidepressants</i>
Clobazam	<i>TDM_Benzodiazepines</i>
Clofazimine	<i>TDM_Anti - infective drugs</i>
Clomipramine	<i>TDM_Antidepressants</i>

Drugs **Applications**

Clonazepam	<i>TDM_Benzodiazepines</i>
Clozapine	<i>TDM_Antipsychotics</i>
Cyclosporine A	<i>TDM_Immunosuppressant drugs</i>
Cysteamine	<i>TDM_Metabolic diseases drugs</i>
Dabigatran Etexilate	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Dasatinib	<i>TDM_Chemotherapy</i>
Debutylidronedarone	<i>TDM_Antiarrhythmic drugs</i>
Dehydroaripiprazole	<i>TDM_Neuroleptics</i>
Demoxepam	<i>TDM_Benzodiazepines</i>
Denosumab	<i>TDM_Biological drugs</i>
Desalkylflurazepam	<i>TDM_Benzodiazepines</i>
Desethylamiodarone	<i>TDM_Antiarrhythmic drugs</i>
Desipramine	<i>TDM_Antidepressants</i>
Desmethylfluoxetine	<i>TDM_Antidepressants</i>
Desmethylsuccinimide	<i>TDM_Anti - epileptic drugs</i>
Desvenlafaxine	<i>TDM_Antidepressants</i>
Dexmedetomidine	<i>TDM_Anaesthetics</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Diazepam	<i>TDM_Benzodiazepines</i>
Dihydrouracil	<i>TDM_Chemotherapy</i>
Diltiazem	<i>TDM_Antiarrhythmic drugs</i>
Disopyramide	<i>TDM_Antiarrhythmic drugs</i>
Dosulepin	<i>TDM_Psychostimulants</i>
Doxepin	<i>TDM_Antidepressants</i>
Dronedarone	<i>TDM_Antiarrhythmic drugs</i>
Duloxetine	<i>TDM_Antidepressants</i>
Edoxaban	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Erlotinib	<i>TDM_Chemotherapy</i>
Erythro-dihydrobupropion	<i>TDM_Psychostimulants</i>
Escitalopram	<i>TDM_Antidepressants</i>
Etanercept	<i>TDM_Biological drugs</i>
Etosuccimide	<i>TDM_Anti - epileptic drugs</i>
Everolimus	<i>TDM_Immunosuppressant drugs</i>
Felbamate	<i>TDM_Anti - epileptic drugs</i>
Fenobarbital	<i>TDM_Anti - epileptic drugs</i>
Fentanyl	<i>TDM_Anaesthetics</i>
Flecainid	<i>TDM_Antiarrhythmic drugs</i>

Drugs **Applications**

Flucloxacillin	<i>TDM_Anti - infective drugs</i>
Flunarizine	<i>TDM_Antiarrhythmic drugs</i>
Flunidione	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Flunitrazepam	<i>TDM_Benzodiazepines</i>
Fluoxetine	<i>TDM_Antidepressants</i>
Flupentixol	<i>TDM_Neuroleptics</i>
Fluphenazine	<i>TDM_Antipsychotics</i>
Flurazepam	<i>TDM_Benzodiazepines</i>
Fluvoxamine	<i>TDM_Antidepressants</i>
Gabapentin	<i>TDM_Anti - epileptic drugs</i>
Gallopamil	<i>TDM_Antiarrhythmic drugs</i>
Gentamicin	<i>TDM_Anti - infective drugs</i>
Golimumab	<i>TDM_Biological drugs</i>
Guanfacine	<i>TDM_Neuroleptics</i>
Haloperidol	<i>TDM_Antipsychotics</i>
Hydroquinidine	<i>TDM_Antiarrhythmic drugs</i>
Hydroxybupropion	<i>TDM_Psychostimulants</i>
lloperidone	<i>TDM_Neuroleptics</i>
Imatinib	<i>TDM_Chemotherapy</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Imipenem	<i>TDM_Anti - infective drugs</i>
Imipramine	<i>TDM_Antidepressants</i>
Infliximab	<i>TDM_Biological drugs</i>
Ketamine	<i>TDM_Anaesthetics</i>
Lacosamide	<i>TDM_Anti - epileptic drugs</i>
Lamotrigine	<i>TDM_Anti - epileptic drugs</i>
Levetiracetam	<i>TDM_Anti - epileptic drugs</i>
Levomepromazine	<i>TDM_Neuroleptics</i>
Lidocaine	<i>TDM_Antiarrhythmic drugs</i>
Lorazepam	<i>TDM_Benzodiazepines</i>
Lormetazepam	<i>TDM_Benzodiazepines</i>
Loxapine	<i>TDM_Neuroleptics</i>
Lurasidone	<i>TDM_Neuroleptics</i>
Medazepam	<i>TDM_Benzodiazepines</i>
Melperone	<i>TDM_Neuroleptics</i>
Methotrexate	<i>TDM_Chemotherapy</i>
Methylphenidate	<i>TDM_Psychostimulants</i>
Metoprolol	<i>TDM_Antiarrhythmic drugs</i>
Metosuccimide	<i>TDM_Anti - epileptic drugs</i>
Mexiletine	<i>TDM_Antiarrhythmic drugs</i>
Mianserin	<i>TDM_Psychostimulants</i>
Midazolam	<i>TDM_Benzodiazepines</i>

Drugs **Applications**

Milnacipran	<i>TDM_Psychostimulants</i>
Mirtazapine	<i>TDM_Antidepressants</i>
Moclobemide	<i>TDM_Psychostimulants</i>
Monohydroxycarbamazepine	<i>TDM_Anti - epileptic drugs</i>
Morphine	<i>TDM_Anaesthetics</i>
Mycophenolic acid	<i>TDM_Immunosuppressant drugs</i>
Mycophenolic acid glucuronide	<i>TDM_Immunosuppressant drugs</i>
Mycotomycin	<i>TDM_Anti - infective drugs</i>
N-Desmethylcitalopram	<i>TDM_Antidepressants</i>
N-Desmethyldosulepin	<i>TDM_Psychostimulants</i>
N-Desmethyilmirtazapine	<i>TDM_Antidepressants</i>
N-Desmethyloanzapine	<i>TDM_Neuroleptics</i>
N-Desmethylertraline	<i>TDM_Antidepressants</i>
Nadolol	<i>TDM_Antiarrhythmic drugs</i>
Nilotinib	<i>TDM_Chemotherapy</i>
Nitrazepam	<i>TDM_Benzodiazepines</i>
Nivolumab	<i>TDM_Biological drugs</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Norclobazam	<i>TDM_Benzodiazepines</i>
Norclomipramine	<i>TDM_Antidepressants</i>
Norclozapine	<i>TDM_Antipsychotics</i>
Nordiazepam	<i>TDM_Benzodiazepines</i>
Nordoxepine	<i>TDM_Antidepressants</i>
Norfluoxetine	<i>TDM_Antidepressants</i>
Norquetiapine	<i>TDM_Neuroleptics</i>
Nortriptyline	<i>TDM_Antidepressants</i>
Norverapamil	<i>TDM_Antiarrhythmic drugs</i>
O-Desmethylvenlafaxine	<i>TDM_Antidepressants</i>
Olanzapine	<i>TDM_Antipsychotics</i>
Omalizumab	<i>TDM_Biological drugs</i>
Opipramol	<i>TDM_Psychostimulants</i>
Oxazepam	<i>TDM_Benzodiazepines</i>
Oxocarbazepine	<i>TDM_Anti - epileptic drugs</i>
Paclitaxel	<i>TDM_Chemotherapy</i>
Paliperidone	<i>TDM_Antipsychotics</i>
Paroxetine	<i>TDM_Antidepressants</i>
Pazopanib	<i>TDM_Chemotherapy</i>
Pembrolizumab	<i>TDM_Biological drugs</i>
Perampanel	<i>TDM_Anti - epileptic drugs</i>
Perazine	<i>TDM_Neuroleptics</i>

Drugs **Applications**

Perphenazine	<i>TDM_Neuroleptics</i>
Pertuzumab	<i>TDM_Biological drugs</i>
Phenylethylmalonamide (PEMA)	<i>TDM_Anti - epileptic drugs</i>
Phenytoin	<i>TDM_Anti - epileptic drugs</i>
Pimozide	<i>TDM_Neuroleptics</i>
Prazepam	<i>TDM_Benzodiazepines</i>
Pregabalin	<i>TDM_Anti - epileptic drugs</i>
Primidone	<i>TDM_Anti - epileptic drugs</i>
Promethazine	<i>TDM_Neuroleptics</i>
Propafenone	<i>TDM_Antiarrhythmic drugs</i>
Propofol	<i>TDM_Anaesthetics</i>
Propranolol	<i>TDM_Antiarrhythmic drugs</i>
Prothipendyl	<i>TDM_Neuroleptics</i>
Quetiapine	<i>TDM_Antipsychotics</i>
Quinidine	<i>TDM_Antiarrhythmic drugs</i>
Reboxetine	<i>TDM_Psychostimulants</i>
Relebactam	<i>TDM_Anti - infective drugs</i>
Risperidone	<i>TDM_Antipsychotics</i>
Ritalinic acid	<i>TDM_Psychostimulants</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Rivaroxaban	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Rocuronium	<i>TDM_Anaesthetics</i>
Rufinamide	<i>TDM_Anti - epileptic drugs</i>
Sertindole	<i>TDM_Neuroleptics</i>
Sertraline	<i>TDM_Antidepressants</i>
Sirolimus	<i>TDM_Immunosuppressant drugs</i>
Sodium thiopental	<i>TDM_Anaesthetics</i>
Sorafenib	<i>TDM_Chemotherapy</i>
Sotalol	<i>TDM_Antiarrhythmic drugs</i>
Stiripentol	<i>TDM_Anti - epileptic drugs</i>
Streptomycin	<i>TDM_Anti - infective drugs</i>
Sufentanil	<i>TDM_Anaesthetics</i>
Sulforidazine	<i>TDM_Neuroleptics</i>
Sulpiride	<i>TDM_Neuroleptics</i>
Sultiame	<i>TDM_Anti - epileptic drugs</i>
Sunitinib	<i>TDM_Chemotherapy</i>
Tacrolimus	<i>TDM_Immunosuppressant drugs</i>
Tamoxifen	<i>TDM_Chemotherapy</i>
Temazepam	<i>TDM_Benzodiazepines</i>

Drugs **Applications**

Tetrazepam	<i>TDM_Benzodiazepines</i>
Theophylline	<i>TDM_Anti - epileptic drugs</i>
Thioguanine nucleotides	<i>TDM_Chemotherapy</i>
Thioridazine	<i>TDM_Neuroleptics</i>
Threo-Dihydro Bupropion	<i>TDM_Psychostimulants</i>
Tiagabine	<i>TDM_Anti - epileptic drugs</i>
Tianeptine	<i>TDM_Psychostimulants</i>
Tocainide	<i>TDM_Antiarrhythmic drugs</i>
Tocilizumab	<i>TDM_Biological drugs</i>
Topiramate	<i>TDM_Anti - epileptic drugs</i>
Tranlycypromine	<i>TDM_Psychostimulants</i>
Trastuzumab	<i>TDM_Biological drugs</i>
Trazodone	<i>TDM_Benzodiazepines</i>
Triazolam	<i>TDM_Benzodiazepines</i>
Valproic acid	<i>TDM_Anti - epileptic drugs</i>
Vedolizumab	<i>TDM_Biological drugs</i>
Venetoclax	<i>TDM_BCL - 2 Inhibitors</i>
Venlafaxine	<i>TDM_Antidepressants</i>

TDM = Therapeutic Drug Monitoring

Drugs **Applications**

Verapamil	<i>TDM_Antiarrhythmic drugs</i>
Vigabatrin	<i>TDM_Anti - epileptic drugs</i>
Vilazodone	<i>TDM_Psychostimulants</i>
Vortioxetine	<i>TDM_Psychostimulants</i>
Warfarin	<i>TDM_Direct anticoagulants (DOAC) and Antiplatelet drugs</i>
Ziprasidone	<i>TDM_Antipsychotics</i>
Zonisamide	<i>TDM_Anti - epileptic drugs</i>
Zopiclone	<i>TDM_Benzodiazepines</i>
Zotepine	<i>TDM_Neuroleptics</i>
Zuclopenthixol	<i>TDM_Neuroleptics</i>
1-OH-Midazolam	<i>TDM_Benzodiazepines</i>

Drugs **Applications**

10-11-Dihydro-xycarbamazepine	<i>TDM_Anti - epileptic drugs</i>
5-Flucytosine	<i>TDM_Anti - infective drugs</i>
5-Fluoro-2'-deoxyuridine	<i>TDM_Chemotherapy</i>
5-Fluorouracil	<i>TDM_Chemotherapy</i>
5-Fluorouridine	<i>TDM_Chemotherapy</i>
5,6-Dihydro-5-fluorouracil	<i>TDM_Chemotherapy</i>
8-Chloroadenosine	<i>TDM_BCL - 2 Inhibitors</i>
9-OH-Risperidone	<i>TDM_Neuroleptics</i>

TDM = Therapeutic Drug Monitoring

crescendo**care**

Need more info about our panels? Just ask us!

Aging&Oxidative stress

Cardiovascular disorders

Renal disorders

Inflammation

Metabolic disorders

Nutrition&Liver diseases

Neuroscience

Immuno-Oncology

Population Health

Therapeutic Drug Monitoring

The logo for CrescendoCare, featuring the word "crescendocare" in a lowercase, sans-serif font. The letter "o" is stylized as a white crescent moon shape.

crescendocare

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your expectations**

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