

	F. FILAMENTA.	GASTRAL-FILAMENTS.	GASTRALFILAMENTE.
<i>f</i>	<i>Filamenta gastralia,</i> <i>Digituli gastrales,</i> <i>Tentacula gastralia.</i>	<i>Digitate bodies,</i> <i>Digitate appendages,</i> <i>Gastral tentacles.</i>	<i>Magenfäden,</i> <i>Magen-Tentakeln,</i> <i>Genital-Tentakeln.</i>

Finger-shaped processes of the gastral wall, projecting freely into the hollow space of the gastrovascular system, and consisting of solid threads (or tufts of the gelatinous matter of the disk) whose free upper surface is covered by an endodermal epithelium; this is differentiated into flagellate cells, thread cells, glandular cells, and epithelial muscular cells.

<i>fa</i>	<i>Filamenta gastris oralis.</i>	Tentacles of the buccal stomach.	Orale-Magenfäden.
<i>fb</i>	<i>Filamenta gastris basalis.</i>	Tentacles of the basal stomach.	Basale Magenfäden.
<i>fc</i>	<i>Crura tæniolorum.</i>	Branches of the gastral ridges.	Schenkel der Magenleisten.
<i>fg</i>	<i>Filamenta gastris centralis.</i>	Tentacles of the central stomach.	Centrale Magenfäden.
<i>fp</i>	<i>Filamentorum phacelli.</i>	Bunches of filaments.	Filament-Bündel.
<i>ft</i>	<i>Tæniola gastralia.</i>	Ridges of the stomach.	Magenleisten (interradial).

	G. GASTER.	STOMACH.	MAGEN.
<i>g</i>	<i>Stomachus,</i> <i>Cavitas centralis.</i>	<i>Central cavity,</i> <i>Main cavity.</i>	<i>Centralhöhle,</i> <i>Haupthöhle.</i>

The central principal cavity of the body, sometimes discoid, sometimes bell-shaped, whose central vertical axis also forms the principal axis of the Medusa body. The upper (dorsal or umbral) wall of the gastral cavity is always formed by the solid gelatinous mass of the umbrella (covered by the flat epithelium of the dorsal endoderm), while the lower (ventral or subumbral) wall is formed by the central part of the subumbrella (covered by the high epithelium of the subumbral endoderm); the manubrium opens in the centre of the lower wall.

<i>ga</i>	<i>Gaster oralis.</i>	Oral stomach.	Schlundmagen.
<i>gb</i>	<i>Gaster basalis.</i>	Basal stomach.	Grundmagen.
<i>gc</i>	<i>Gaster centralis.</i>	Central stomach.	Mittelmagen.
<i>gd</i>	<i>Glandulæ gastrales.</i>	Glands of the stomach.	Magendrüsen.
<i>gf</i>	<i>Fundus gastris.</i>	Bottom of the stomach.	Magen-Boden, Magengrund.
<i>gg</i>	<i>Membrana gastro-genitalis.</i>	Gastrogenital membrane.	Gastrogenital-Membran.
<i>gh</i>	<i>Crux gastro-genitalis.</i>	Cross of the same membrane.	Leistenkreuz dieser Membran.
<i>gk</i>	<i>Gastris nodi palatini (perr.)</i>	Nodes of the palate.	Gaumenknoten.
<i>gl</i>	<i>Lamina gastralis.</i>	Endoderm-lamella.	Magen-Gefäßblatt.
<i>gm</i>	<i>Gastris margo periphericus.</i>	Periphery of the stomach.	Magen-Umkreis.
<i>gn</i>	<i>Antra gastris basalis (perr.)</i>	Niches of the basal stomach.	Nischen des Grundmagens.
<i>go</i>	<i>Ostia gastralia (perrad.)</i>	Openings of the stomach.	Gastral-Ostien.
<i>gp</i>	<i>Gastris porta palatina</i>	Palatine door.	Gaumenpforte.