



the term Manse is commonly used to denote muscle, flesh or meat. In Ayanada

literature synonyms of Manesa includes Fishita, Toros, Palola, Rakta-Teja, Medasknaa, Kravsan, Aonisha etc., According to Acharya Charaka quantitative measure of Vase (Mansa Streita) in human body is three Anjali Promone2. Mansa is nourished and maintained by Sero Bhaga of Rasa and Rakta Dhetu⁴, Mansa Dhatu possesses Rakta Verna and is predominant of Pruthvi Mahabhuta4. transfermation, Rakta Dhatias converted Manisa Dhotu processUpedhaw, Vasa andTwacha with Kho-Mala is formed⁵. Twache being Upodhane of MomsaDkanecovers the whole body. Lepone (covering) and Meda Pushti (nourishment of Medodkatu) are primary importantfunctions ascribed to Mansa Dhatu. Siru(veins), Snayu(ligaments), Asthi(bones), Asthi Parva(small bones), Sandhi (joints) are covered in the body by Manisub. Therefore it supports and maintains Bela (strength) of the body. According to Charaka immaculate state of Mamsu Dhatu is assessed and expressed through Massa Sara Lakshenas* like manus covers) Shankar (temporal region), Lahara (forehead), Kriketika (mpe), Akshi (syes), Ganda (cheeks), Hama (jiwa), Greeva (neek), Siandha (region from neek to shoulder john), Udara (adomen), Kaksha (tempil), Vaksha (chest region), Pani fhandi, Pede (foot) and Saudhi (jeina), Manua dhatu also contributes to Saudhasuran by bessowing compactness to the body, Monna Rasa is mentioned under Dasha Vidha Pareeksha attribute Satusya alsog with Giratia, Ksheerai, Tuilai, Shadasusa etc.

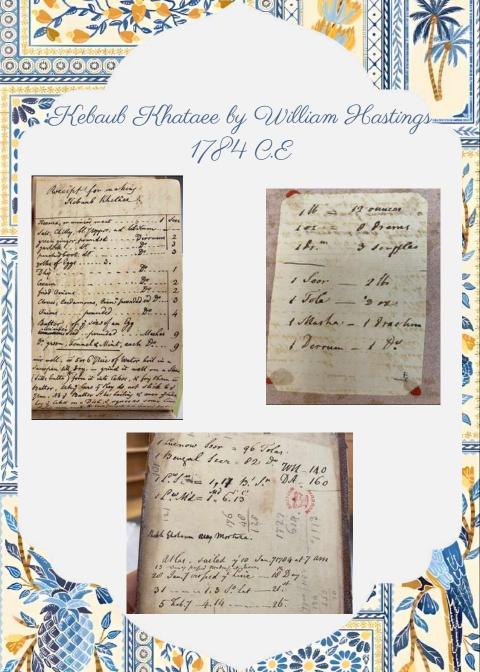
attributed ManuadhatuDushti include excessive indulgence in Abhishyandhi (oozing), Sthola (bulky), Guru (beavy) Ahana and Vihara like Diwaswapna (day sleep)20. Manna Dhatu Daskti manifests as Vrudhi and Kshaya.Vrudhi Lakshana comprises, Vrsulii of Gamla (enlargement of checks), Granthi (glandular swelling), Adhinomra (excess muscular growth) in Uru (thigh.) Udara (abdomen) and Kantadishu (neck etc. region) 11. Mansa KshayaLakshana comprises of Akshaglani (Weakness of sense organs), Sushketa of Ganda, Sphik (dryness of cheeks, buttocks), Sandhi Vedana (pain in the joint)12. Acharya Charaka mentions following Monta Prodoshaja Vihara like Adhimansa (excess muscular growth), Arbuda (Tumor), Kila (a kind of sumor), Galasheluka (usulitis),

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Schira (firm), Guru (heavy), Stubba

(splendor), Mansopuchita (well-nourished

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Ksemahutuhalam, 1506 C.E

praleha, Dhananjaya praleha (धना जया लेह), Gaudadeshiya praleha (गौडदेशीया लेह), Shuklavarna praleha (शकु लवणा। लेह), Pitavarna praleha (ा पा तवणा। लेह), Haritavarna praleha (हा। रतवणा। लेह), Raktavarna praleha (रा तवणा। लेह) etc., Samosa, Bhrishtamamsam (भकृटमांस) (fried meat), Yakritabhrishtam (यक्कृम कृट) (liverfry), Tanduram (तांदरुम)्eg. Suswadu tanduram (सक्कृ वाक्तुतांदरुम)् Shulapakwata tanduram (शलुपा व तांदरुम)्etc., Putapaka, Mamsendari (मांसे। डरा) (meat idli), Kuttita mamsa (क्कु ीळ् (mashed meat), Madhuramamsa paka, Antrarandhanam (आ। रा। ग्रेज़ (procedure to cook intestines), Rajikamamsam (meat Raita), Mamsapuritavartakam (मांसप कुरतवाता।कम्प्रि(filling of meat in Brinjal) etc.

In this text, one complete chapter is allocated to the preparations of Matsya (fish) mamsa. The whole procedures of fish preparations are given here. The specific fishes such as rohita, palashi, pathina, magurika, gundi with their recipes are discussed. Season wise sources for fishes are also described. [15]



Dholavira, 2500 B.C.E

Family	Common Name	Preferred Habitat	Diet
Daysatidae	Sting Rays	Mud-sand bottoms	Small fishes, benthic invertebrates
Myliobatidae	Eagle Rays	Shallow waters, mud-sand bottoms	Molluses, crustaceans
Muraenidae	Moray cels	rocky shallow waters	fish, crustaceans
Teraponidae	Terapon	Inshore and estuaries	fish and invertebrates
Ariidae	Marine Catfish	Nearshore, creeks and estuaries	Benthic invertebrates and small fishes
Haemulidae	Grunters	Nearshore	Benthic invertebrates
Harpondontidae	Bombay Duck	Nearshore and estuaries	Benthic invertebrates
Platycephalidae	Flathead	Nearshore, muddy bottoms	Benthic invertebrates
Serranidae	Sea Bass, Groupers	Shallow, rocky	Small fishes, benthic invertebrates

Fish found at Dholavira

Archaeologists Arunima Kashyap and Steve Webber of Vancouver's Washington State University used the method of starch analysis to trace the world's first-known or "oldest" proto-curry of aubergine, ginger and turmeric from the pot shard of a bulbous handi (pot).

