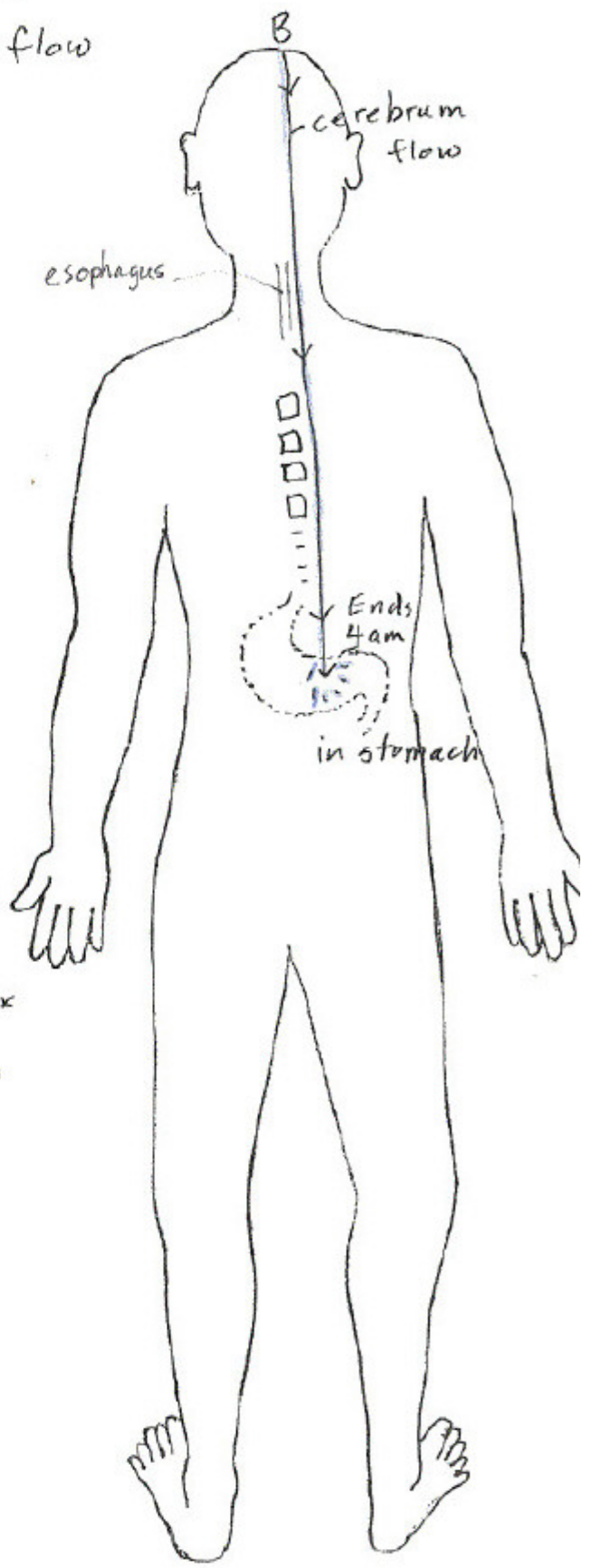
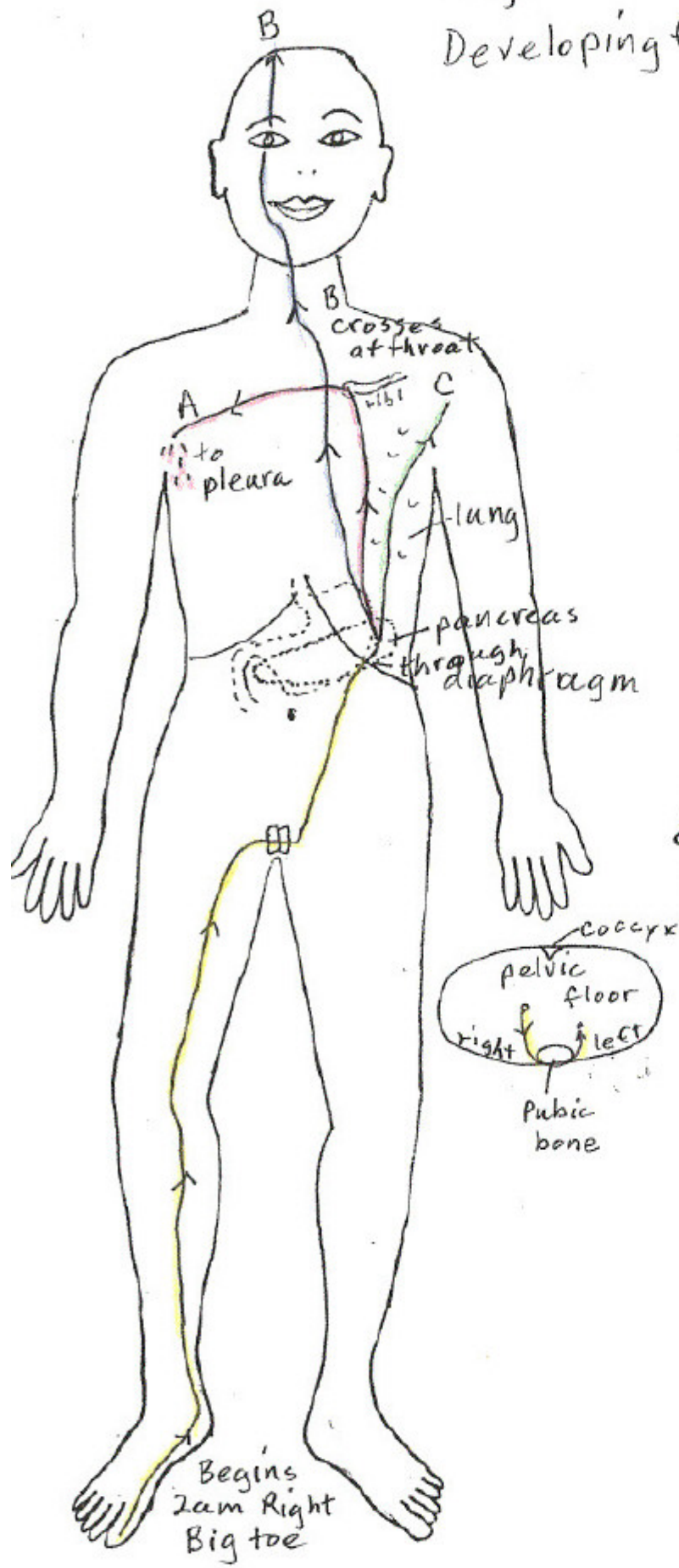


Right Liver Developing flow



Betty J. Wall
8/26/00

RIGHT LIVER FUNCTION DEVELOPING ENERGY

At 2 AM the **right** Gall Bladder Developing Energy Flow arrived at the inside of the big toe changes into the **right** Liver Developing Energy Flow at the medial tip (inside) of the big toenail. Goes up the inside of the foot, by the inner ankle, through the inside of the back of the knee (between the bones and ligament), comes out to the inner thigh, goes underneath the groin (perineum), comes out to the front of the pubic bone where the left and right flows cross.

[Web That Has No Weaver: Beginning at top of big toe, traverses top/inner side of foot, ascending in front of the inner ankle & along medial aspect of leg. From the pubis symphysis it circulates the genitalia, crosses to opposite side and enters lower abdomen.]

The right flow ascends into left side of abdomen, by left inside of stomach and pancreas, passes through the diaphragm, and immediately separates into "A", "B" and "C", creating the energy that circulates in the lungs

“A” ascends and turns at first front rib, crossing the sternum to the right underarm area and scatters and flows into the pleura. (Pleura – the serous membrane investing lungs and lining the thorax. Thorax - the chest; the part of the body between neck and abdomen. The liver energy is nurturing the fluid surrounding the lungs.)

“B” goes up the left chest, crosses at the manubrium to the right side of the throat and ascends throat, through the bottom of the eye, up to the head, deep into the brain. [The right heart flow enters the Cerebrum, merges with the liver flow to create the Cerebrum Flow (5th depth aiding 3rd depth). The Cerebrum Flow goes to the back top of the head, descends in front of the cervicals, into the neck, to the right side of the esophagus. The Cerebrum flow descending to stomach, and liver flow ascending to the head, sandwich the esophagus. The Cerebrum flow disperses outside the right stomach. (Cerebrum Flow is also providing energy for developing lung function.) The liver flow changes into the Cerebrum Flow and the Lung Flow. The Cerebrum flow is illustrated and discussed as part of the liver flow.

"C" flows immediately into the left lung, energizing the inner lung. At the apex of the left lung (subclavian area), it becomes the **left** lung flow at 4 AM. ...

[Web/No Weaver: lung meridian originates in the middle portion of the body cavity & runs downward, internally, to connect with the large intestine, then turns and passes upward through the diaphragm, etc.]

(Note: see discussion at bottom of page in text of Left Liver flow.)