e(averaging filter)   **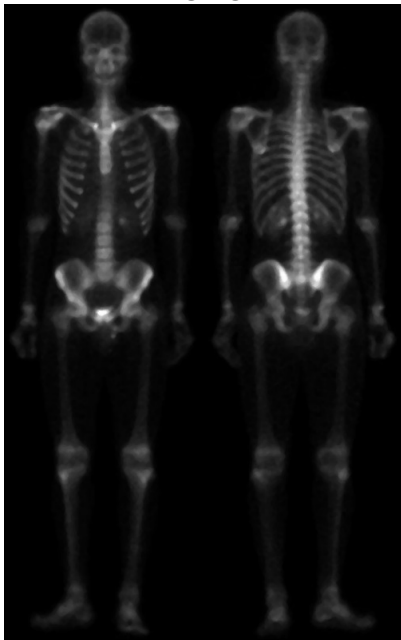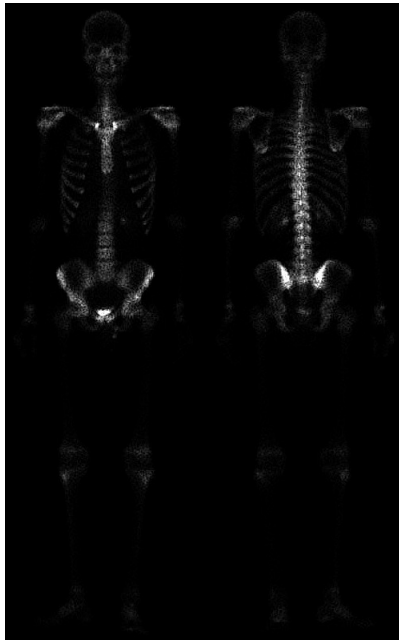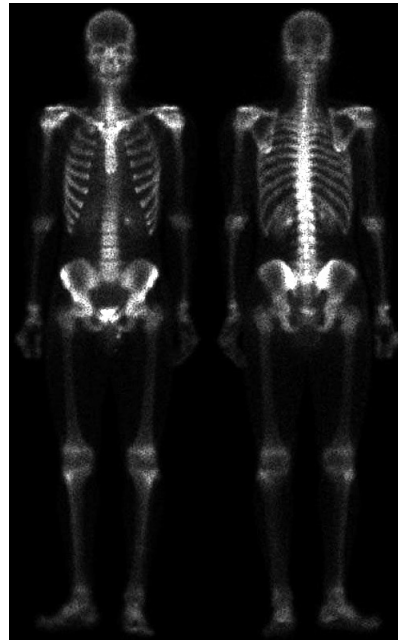f(Mask image)**   **g(Sharpened image)**   **h(power-law transformation)**