$$\frac{P^+}{2\pi}\int dy^-\, e^{ixP^+y^-}\,\langle P+\frac{\Delta}{2}\,|\,\bar{q}\left(-\frac{y}{2}\right)\,\gamma\cdot n\,q\left(\frac{y}{2}\right)\,|\,P-\frac{\Delta}{2}\rangle_{y^+=0,\,y_\perp=0}$$

$$=\bar{N}\left\{H(x,\xi,t)\,\gamma\cdot n\;+\;E(x,\xi,t)\,i\sigma^{\mu\nu}\,\frac{\Delta_\nu}{2M}n_\mu\right\}N$$

$$\frac{P^+}{2\pi}\int dy^-\, e^{ixP^+y^-}\,\langle P+\frac{\Delta}{2}\,|\,\bar{q}\left(-\frac{y}{2}\right)\,\gamma\cdot n\,\gamma_5\,q\left(\frac{y}{2}\right)\,|\,P-\frac{\Delta}{2}\rangle_{y^+=0,\,y_\perp=0}$$

$$=\bar{N}\left\{\tilde{H}(x,\xi,t)\,\gamma\cdot n\,\gamma_5\;+\;\tilde{E}(x,\xi,t)\,\gamma_5\,\frac{\Delta^\mu}{2M}n_\mu\right\}N$$