This talk studies the zero distribution of a sequence of polynomials \( \{P_m(z)\}_{m=0}^\infty \) generated by the reciprocal of \( 1 + ct + B(z)t^2 + A(z)t^3 \) where \( c \in \mathbb{R} \) and \( A(z), B(z) \) are real linear polynomials. We find necessary and sufficient conditions for the reality of the zeros of \( P_m(z) \). Under these conditions, we find an explicit interval containing these zeros, whose union forms a dense subset of this interval. (Received September 18, 2018)