```matlab
function Mh = HypMeanAnomFromHypEccAnom( F, e )
%
% Compute hyperbolic mean anomaly for a given hyperbolic eccentric
 anomaly
%
% Inputs:
%   F          Hyperbolic eccentric anomaly
%   e          Eccentricity (e > 1)
%
% Outputs:
%   Mh         Hyperbolic ean anomaly
%

Mh = e*sinh(F) - F;
```

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