CDC is requesting information about your forecast methodology be provided in a standard format to better capture the types of data and methodologies being used to forecast influenza. Please complete the form for your team's forecast by November 16, 2018 (or, if this form is being used for the hospitalization challenge, within two weeks of the start of the challenge). If your team submits more than one forecast each week, please complete a separate form for each one. If at any point during the challenge a significant change to the forecast data sources or methodology is made, please complete a new form.

Please indicate the methodological approaches used to create this forecast. Check all that apply.
<ul> <li>□ Crowdsourcing</li> <li>□ Machine-learning approaches</li> <li>□ Mechanistic model at the individual level (e.g. agent-based model)</li> <li>□ Mechanistic model at the population level (e.g. compartmental model)</li> <li>□ Metapopulation/Network-based approaches</li> <li>☑ Statistical/descriptive/phenomenological models (i.e. models that do not directly account for disease transmission dynamics)</li> <li>□ Other. Please specify:</li> </ul>
Is this forecast the product of an ensemble?  ☐ Yes  ☑ No
Has this forecast been submitted in previous forecasting challenges? $\boxtimes$ Yes. Please indicate which influenza season(s): 2016-17 & 2017-18 – but with a different method to match the data to the reference curve. The quality of the matching significantly affects the relevance of the forecasts. $\square$ No