# ==== OLD NOT USED ==============================================

# textIntroA <- "The Community Burden of Disease (CBD) is an evolving platform to view and explore detailed disease/condition burden and Social Determinants of Health data on multiple levels of geographic granularity in order to answer and generate questions, both simple and complex."

# textIntroB <- "The code and system are written/structured to useable by States and Counties throughout the United States—with any State or County using their own structured input file of events (e.g. deaths), and the CBD system supplying underlying population data, Social Determinates of Health data, and all the processing, calculations, and tools to generate a range of interactive displays of multiple rate and count measures. The list of disease conditions is based on the Global Burden of Disease system, modified for local public health priorities."

# textIntroC <- "This California State implementation of the CBD, The California Community Burden of Disease and Cost Engine (CCB), currently includes detailed death data and multiple associated measures (e.g. age-adjusted cause-specific Years of Life Lost rates) for 2001 to 2015 at the census tract, community (California Medical Service Study Areas), county, and statewide levels. The CCB also includes a small set of Social Determinates of Health, and describes their correlations with death outcomes, as a pilot for more robust functionality in this area. Other short-term road map plans include the addition of burden of disease and costs (charges) based on California Hospital Discharge data, automated report generation, and more."

textIntroOld <- "The goal of the California Community Burden of Disease and Cost Engine is to provide systematic scientific insight for allocation of Public Health resources, evaluation of Public Health interventions, and other Public Health actions. This initial version of the application displays multiple death-related measures (e.g. Years of Life Lost per 100,000 population, crude and age-adjusted death rate, standard mortality ratios) in interactive rankings charts, maps, and trend lines, for California counties, communities (Medical Service Study Areas), and census tracts for recent years. At the county level, data are displayed separately for each year, and at the community or census-tract level are displayed only for the most recent five-year period (combined). Data for some conditions with very few deaths and/or with other sensitivity considerations are suppressed in this release."

causeHelpOLD <- 'The list of CAUSES in the app are based on a hierarchal outline arrangement of about 70 conditions. The basis for this outline is the Global Burden of Disease (GBD) Study condition structure, with modifications made to enhance the usefulness and applicability for U.S. public health priorities and programs.

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Above the "Top Level" of the outline is "All Causes", including all deaths from any cause (including those with missing cause information).

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The "Top Level" of the outline includes a mutually exclusive and exhaustive set of five high-level conditions:

<li style="margin-left: 30px"> Communicable, Maternal, and Perinatal Conditions</li>

<li style="margin-left: 30px">Coronary Heart Disease</li>

<li style="margin-left: 30px"> Cancer/Malignant Neoplasms</li>

<li style="margin-left: 30px">Other Chronic Conditions</li>

<li style="margin-left: 30px">Injury</li>

At the census-tract geographic level, only this "Top Level" set of conditions is available in the app. Because of the large numbers of deaths in these broad categories, this Top Level will be particularly useful for looking at differences within and between small geographic areas.

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The next level, the "Public Health Level", is a separate mutually exclusive and exhaustive list of about 60 conditions (e.g. "Respiratory infections", "Trachea, bronchus and lung cancers", "Alzheimer disease and other dementias", "Suicide/Self-harm", etc.) "under" the "Top Level" categories. Because of the greater clinical detail and public health program specificity of this level, we believe this level will provide the greatest insights and the most meaningful rankings of conditions at the county and community levels.

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Below this, the "Detail Level" includes a few "Public Health Level" conditions broken down into more detail (e.g. Lymphomas and multiple myeloma, is broken down into Hodgkin lymphoma, Non-Hodgkin lymphoma and Multiple myeloma). These detailed conditions are only available in the app at the county level of geography.

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Not shown in the app is the underlying "Base Level". Each and every condition in the "Base Level" rolls up to one and only one "Public Health Level" condition (regardless of whether the "Base Level" condition is shown in the "Detail Level"). A diagram showing this hierarchy, and the list of "Base Level" conditions is available by clicking the "Cause List Info" link. Additional information, including a link to the list of detailed ICD-10 codes that make up each "Base level" condition can be found on the Technical Tab.

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We welcome comments and suggested changes to any aspect of our hierarchal list.

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