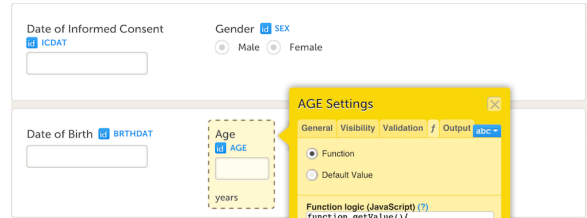


Calculating the age of a patient

1 Age

- To derive the age from the date of informed consent and date of birth variables, the below code can be used:

```
var a = BRTHDAT;  
var b = ICDAT;  
var ret = "";  
//Checking for the null conditions  
if(a != null && b != null)  
{  
    ret = 0;  
    //Calculating AGE  
    ret = b.getFullYear()-a.getFullYear();  
    ret--;  
    if(a.getMonth() < b.getMonth())  
    {  
        ret++;  
    }  
    if(b.getMonth() == a.getMonth() &&  
    a.getDate() <= b.getDate())  
    {  
        ret++;  
    }  
    return ret;};
```



The screenshot shows a form builder interface with the following elements:

- Date of Informed Consent**: A text input field with a blue icon and the label `ICDAT`.
- Gender**: Radio buttons for `SEX`, with `Male` selected and `Female` unselected.
- Date of Birth**: A text input field with a blue icon and the label `BRTHDAT`.
- Age**: A text input field with a blue icon and the label `AGE`, highlighted with a dashed border. Below it is a unit selector labeled "years".
- AGE Settings**: A yellow pop-up window with tabs for `General`, `Visibility`, `Validation`, `f`, `Output`, and `abc`. The `Function` tab is selected, and the `Function logic (JavaScript) (?)` section contains the code: `function getValue(){`.