

The figure displays two histograms side-by-side, comparing the distribution of 'age' for two classes: ADULT\_HIV-Pos\_NON-SHEDDER (left) and CHILD\_HIV-Neg\_NON-SHEDDER (right). The x-axis represents 'age' from 0 to 100, and the y-axis represents frequency from 0 to 100. The left histogram shows a distribution for adults with a peak around age 25. The right histogram shows a distribution for children with a peak around age 5. Both distributions are skewed to the right.

age	ADULT_HIV-Pos_NON-SHEDDER	CHILD_HIV-Neg_NON-SHEDDER
0	0	0
5	0	100
10	0	10
15	0	5
20	10	0
25	40	0
30	20	0
35	0	0
40	0	0
45	0	0
50	0	0
55	0	0
60	0	0
65	0	0
70	0	0
75	0	0
80	0	0
85	0	0
90	0	0
95	0	0
100	0	0

class: CHILD\_HIV-Neg\_NON-SHEDDER