

### MANDIBULAR MEASUREMENTS

<b>Specimen No:</b>	<b>Site/Project:</b>	<b>Sex:    M    F    ?</b>
<b>Burial Number:</b>	<b>Recorder:</b>	<b>Age:</b>
<b>Institution:</b>		<b>Date Examined (mm/dd/yyyy):</b>

#	Measurement	in millimeters			#	Measurement	in millimeters		
1	Mandibular length				24	P <sub>3</sub> to M <sub>1</sub> length			
2	Inferior length				25	M <sub>1</sub> to M <sub>2</sub> length			
3	Alveolare length (incision M <sub>3</sub> )				26	M <sub>1</sub> to M <sub>3</sub> length			
4	Bicondylar width								
5	Bicondylar articular breadth								
6	Bicoronoid breadth								
7	Bigonial breadth								
8	Bicanine breadth (C/P <sub>3</sub> )								
9	Bimolar-1 breadth (M <sub>1</sub> /M <sub>2</sub> )								
10	Bimolar-3 breadth (Post M <sub>3</sub> )								
11	Symphyseal height								
12	Mental foramen height								
13	Canine height (C/P <sub>3</sub> )								
14	Molar height (M <sub>1</sub> /M <sub>2</sub> )								
15	Symphyseal breadth								
16	Mental foramen breadth								
17	Canine breadth (C/P <sub>3</sub> )								
18	Molar breadth (M <sub>1</sub> /M <sub>2</sub> )								
19	Ramus height								
20	Ramus breadth								
21	Mandibular notch breadth								
22	Condyle length								
23	Condyle breadth								

**Comments:**