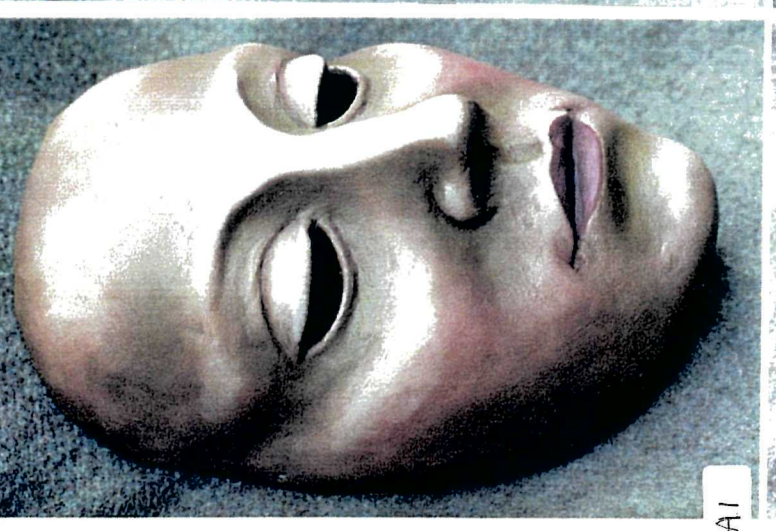
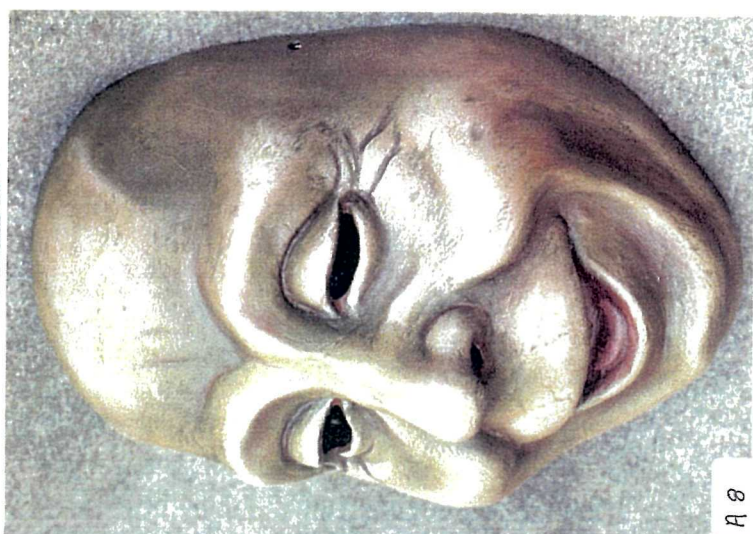
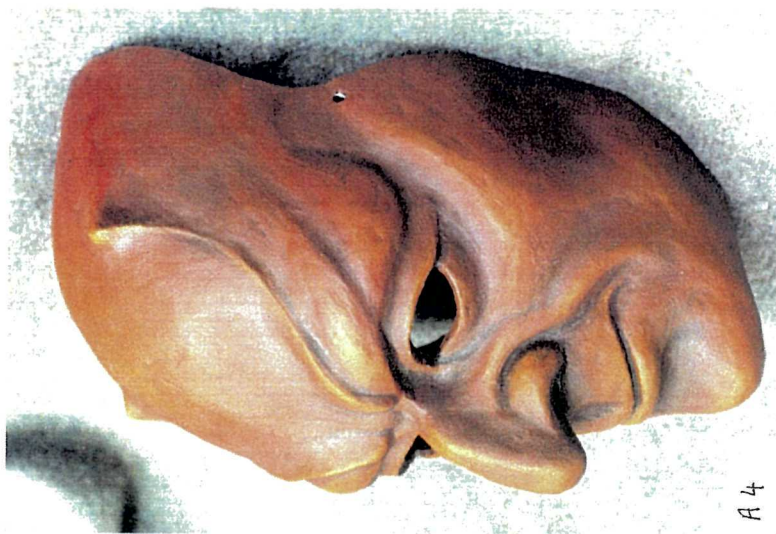
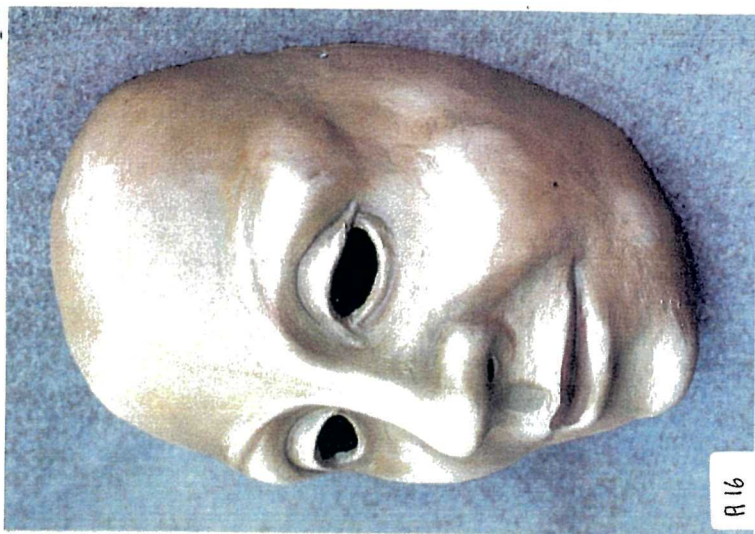






A 12



A 16



A 11



A 15



A 10



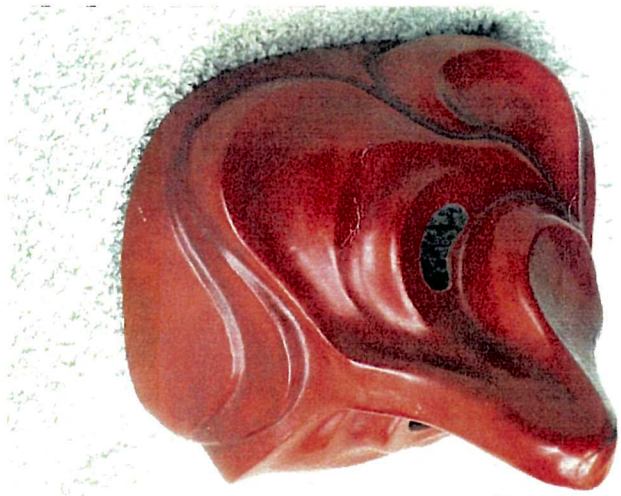
A 14



A 9



A 13



L 6



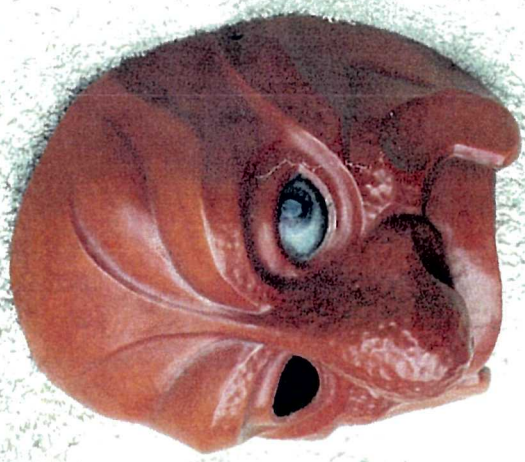
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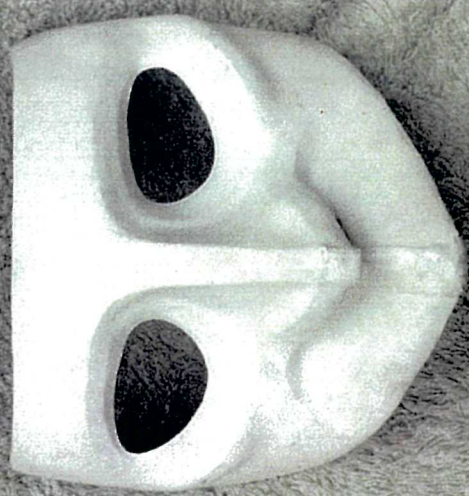
L 4



L 3



L 2



L 1

L 10



L 11



L 12



L 13



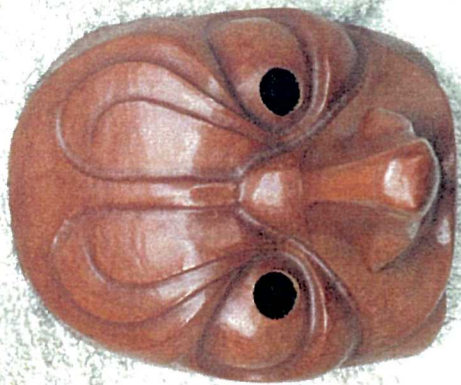
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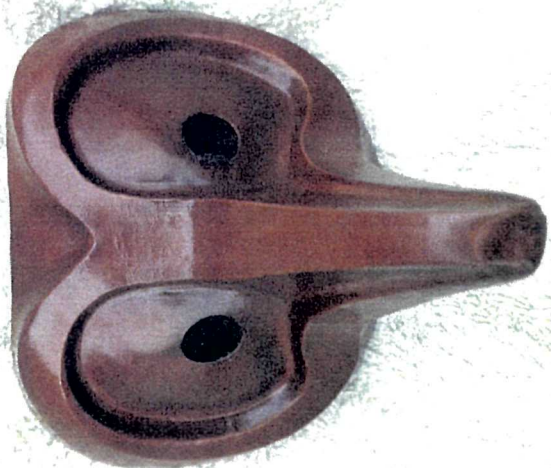


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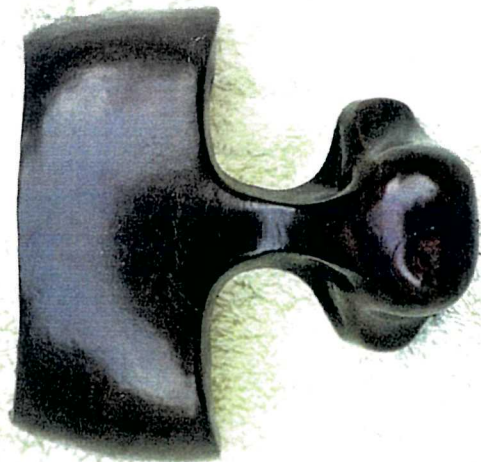


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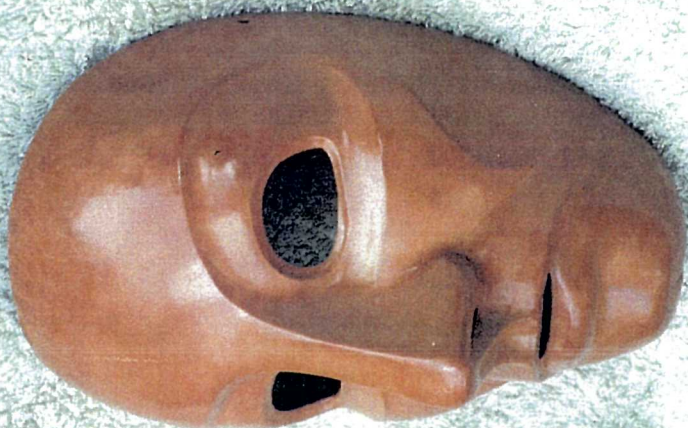




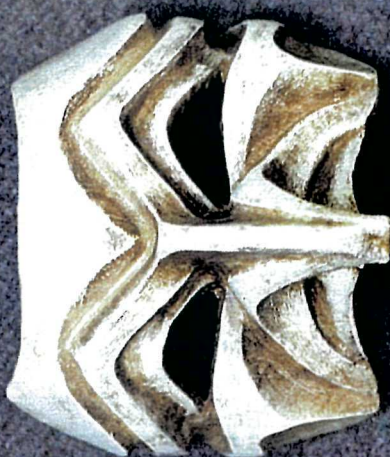
L 17



L 21



L 16



L 20



L 15



L 19



L 14



L 18



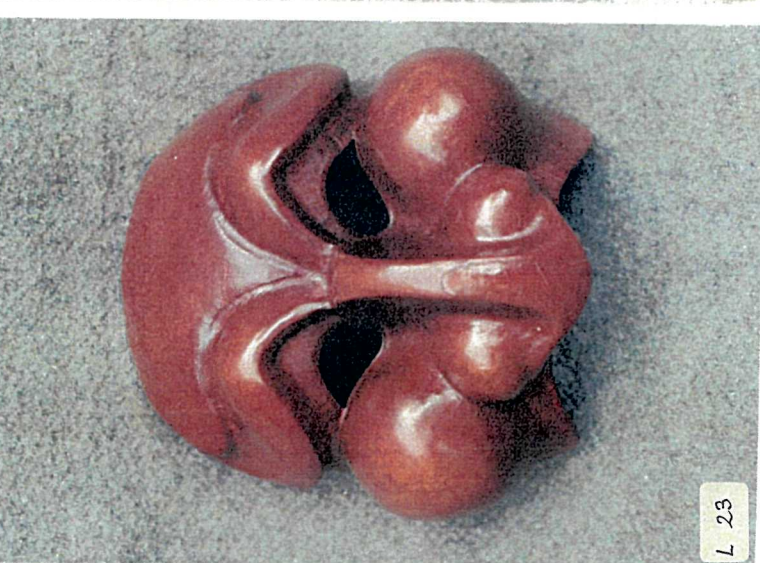
L 25



L 24



L 28



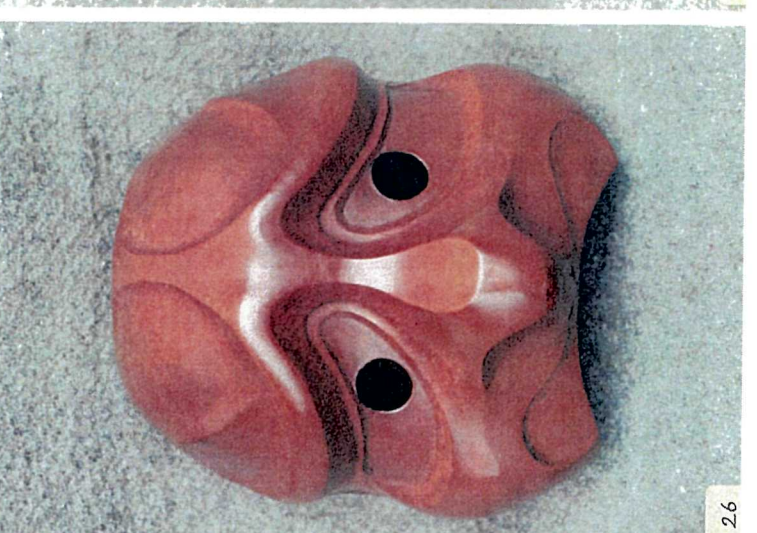
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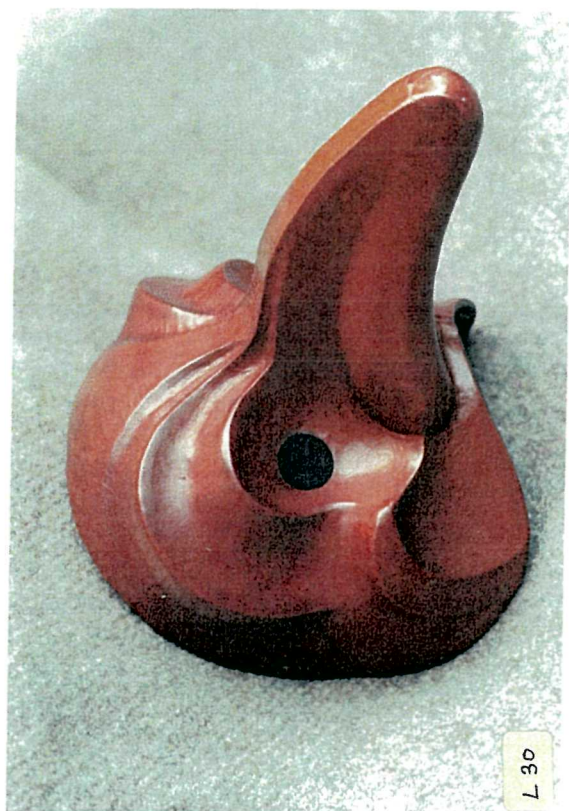
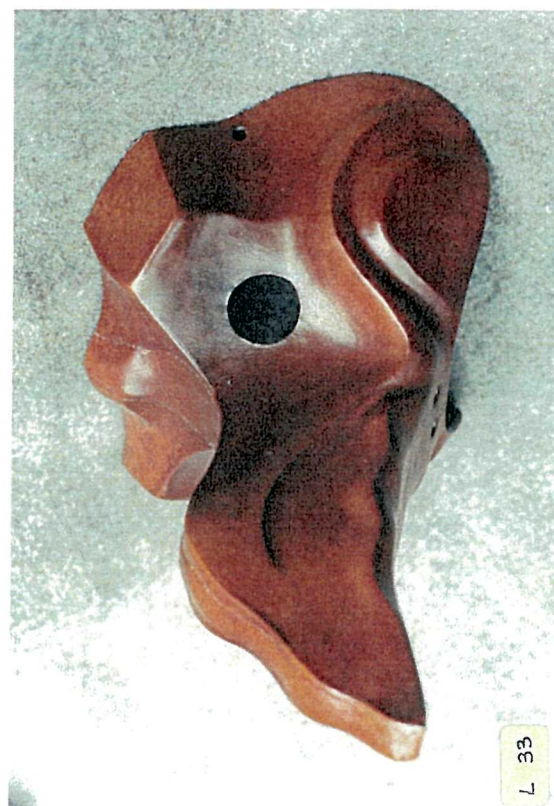
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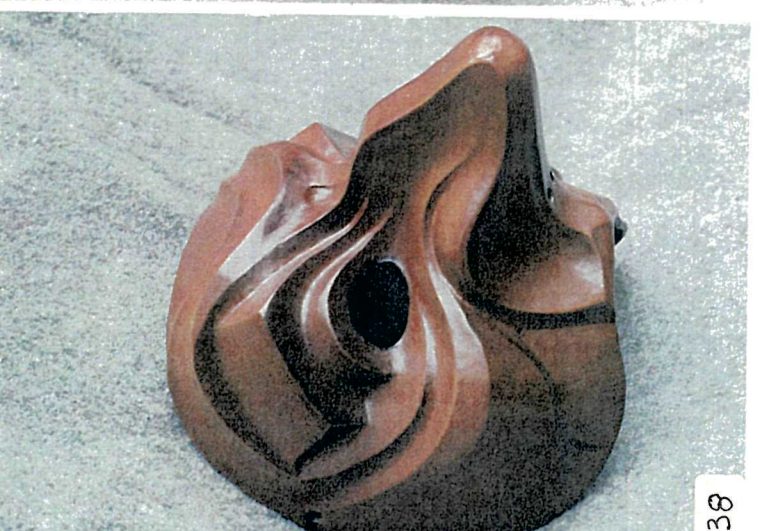
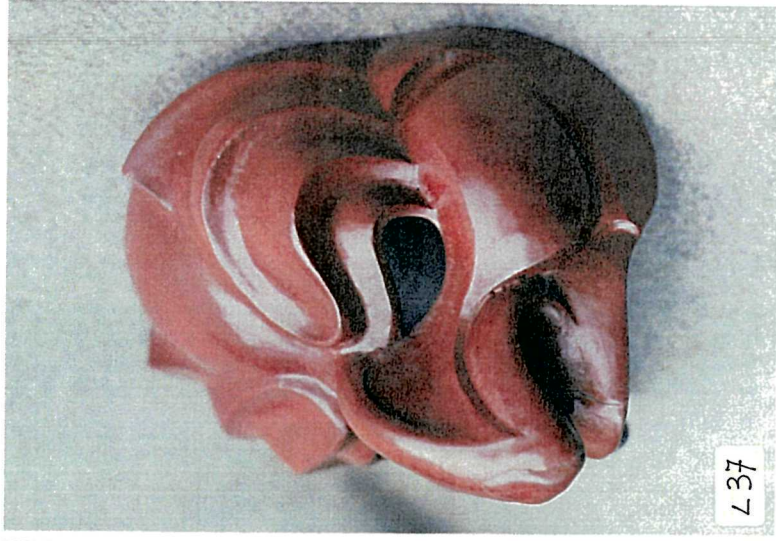


- 22



- 26



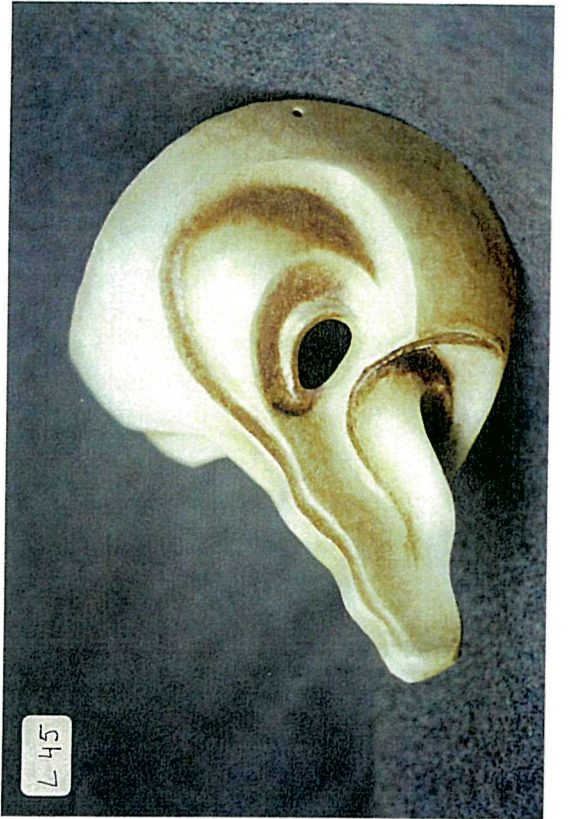




L 44



L 43



L 45



L 42



DA 1



DA. 2



DA 3



DA 4



DA 5



DA 6



DA 7



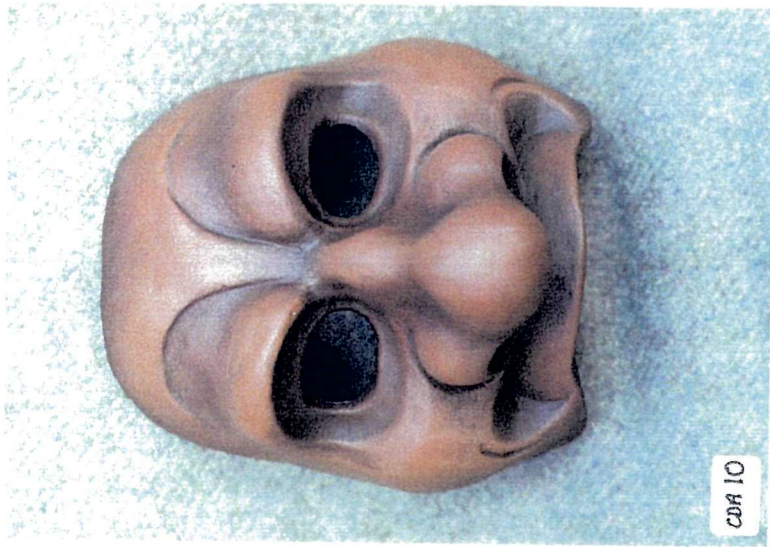
DA 8



CDA 12



CDA 11



CDA 10



CDA 9



CDA 16



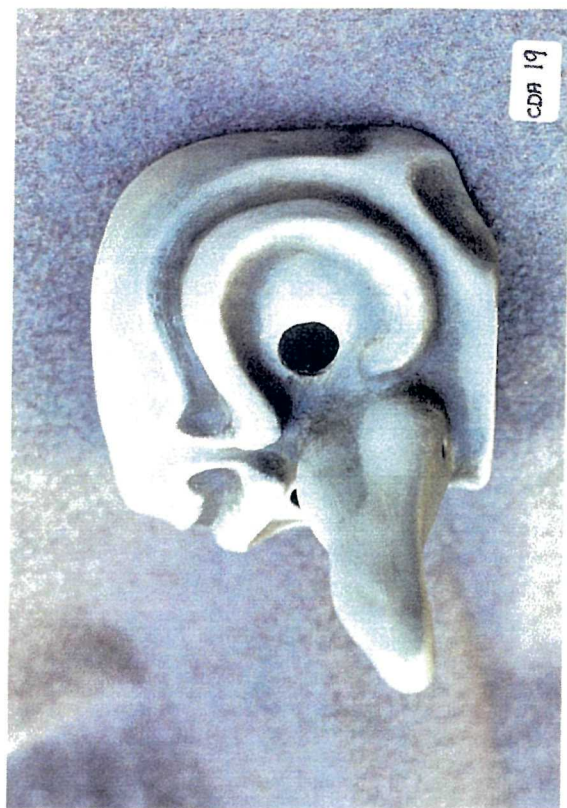
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CDA 14



CDA 13



CDA 19



CDA 22



CDA 18



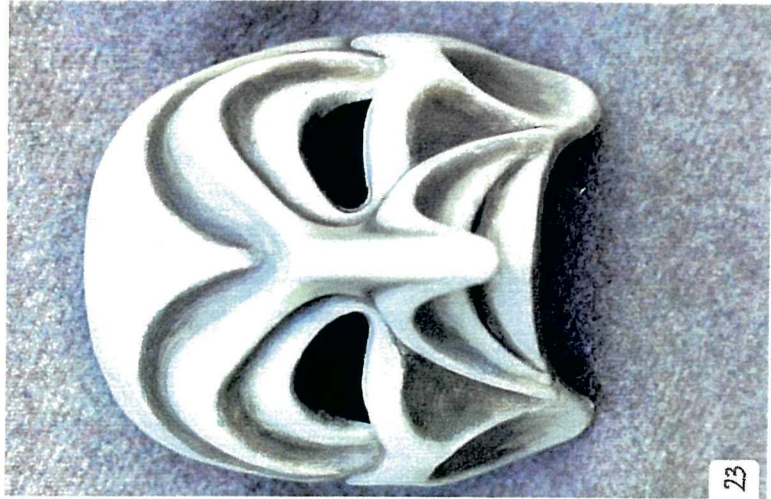
CDA 21



CDA 17



CDA 20



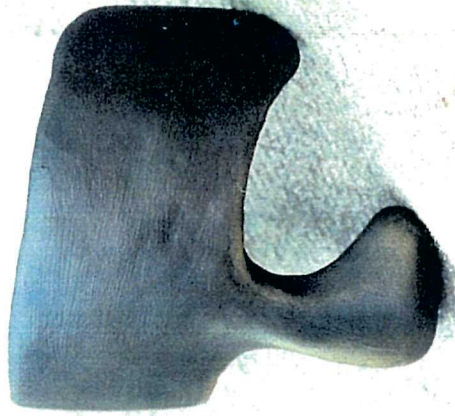
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CDA 24



CDA 25



CDA 26



CDA 28



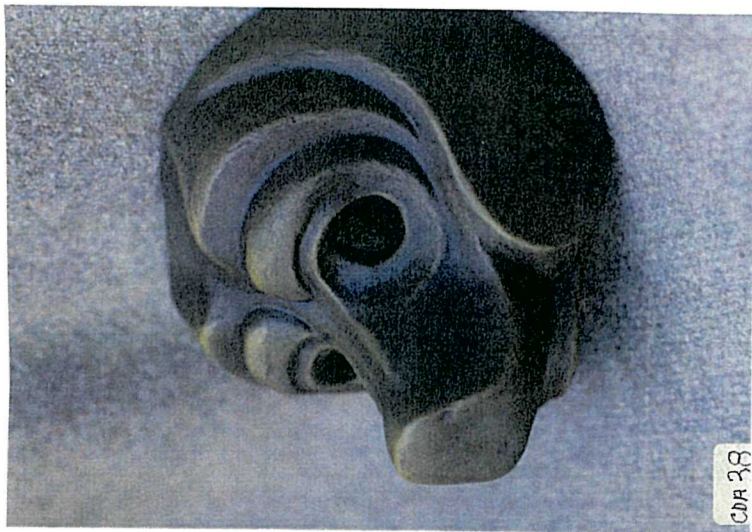
CDA 29



CDA 30



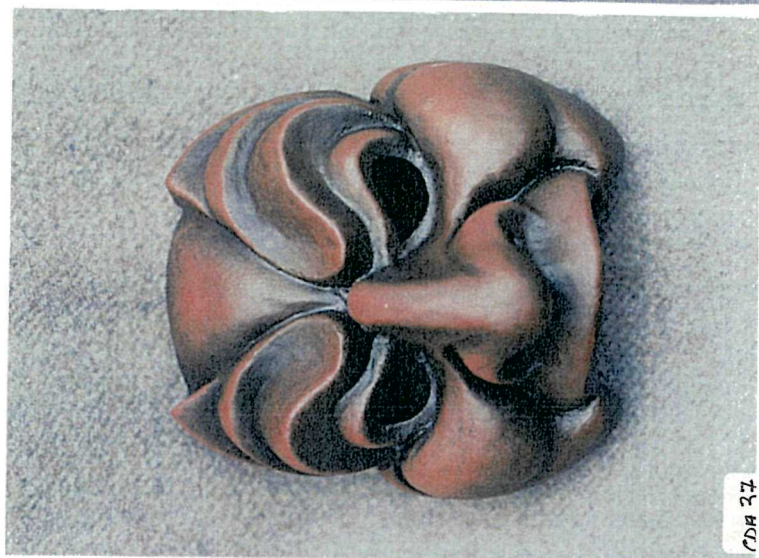
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CDA 38



CDA 33



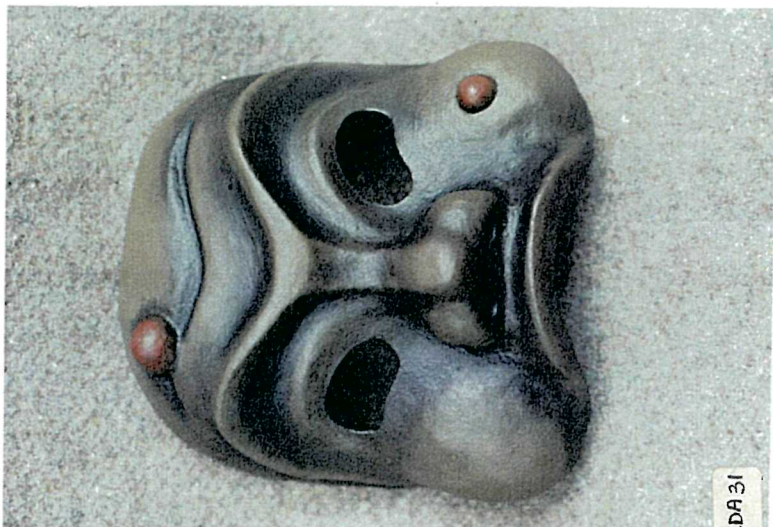
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CDA 32



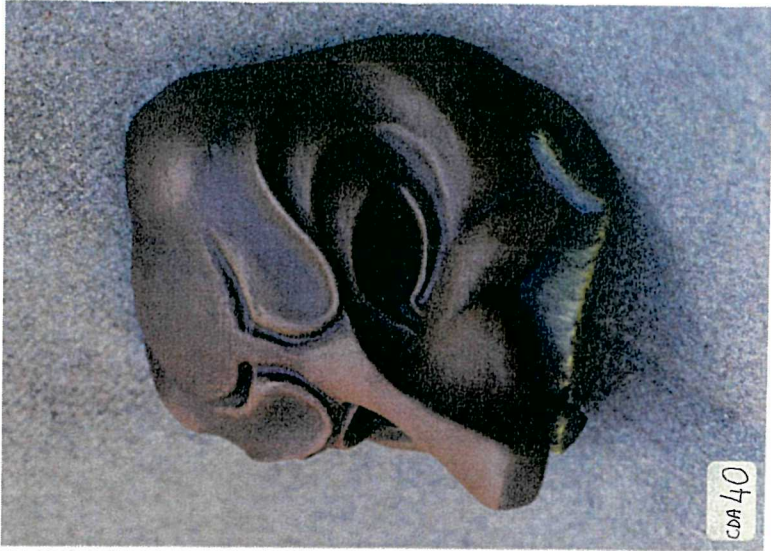
CDA 36



CDA 31



CDA 35





C 1



C 2



C 3



C 4



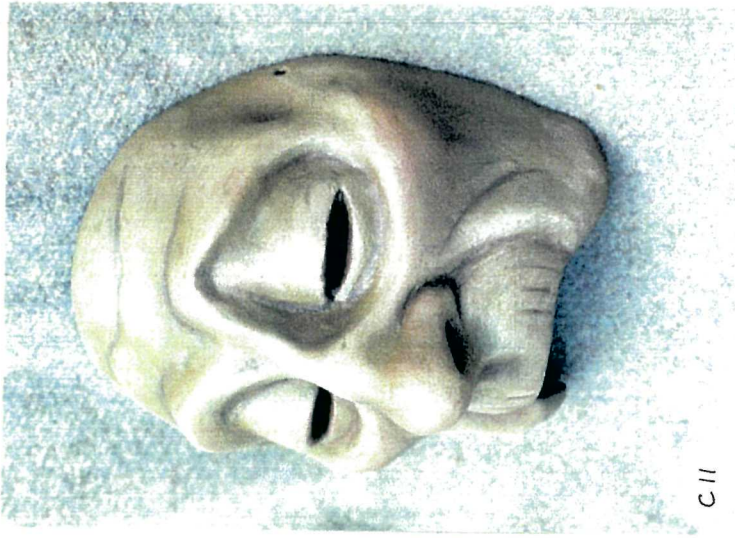
C 5



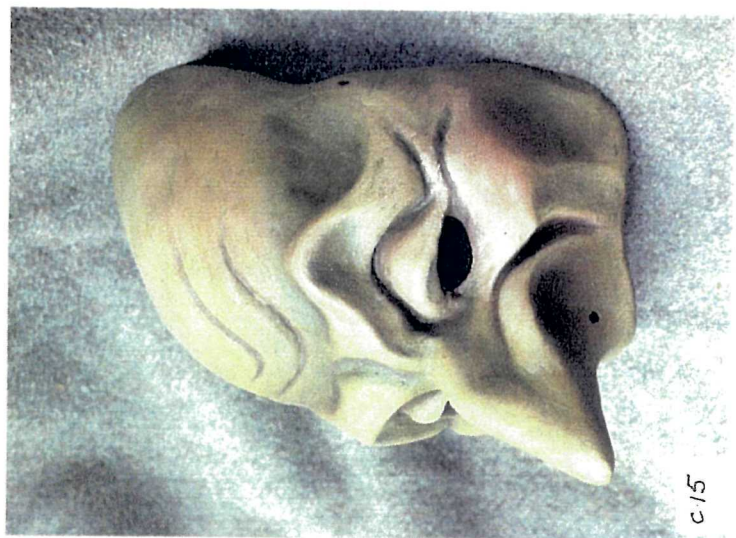
C 6



C 7



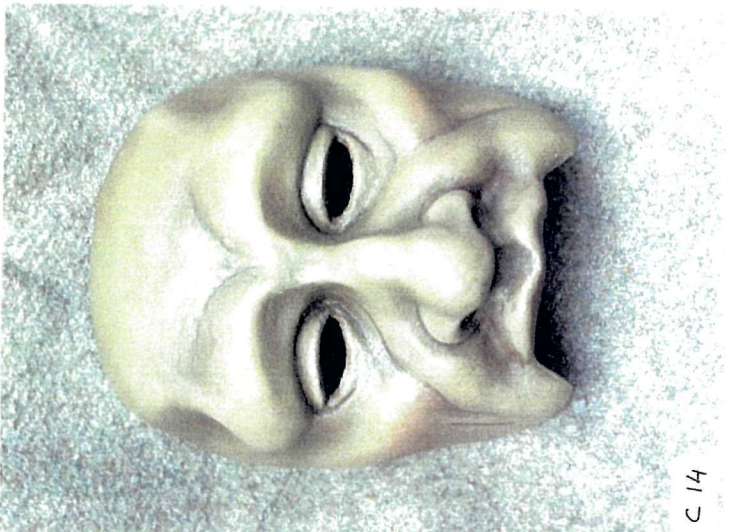
C 11



C 15



C 10



C 14



C 9



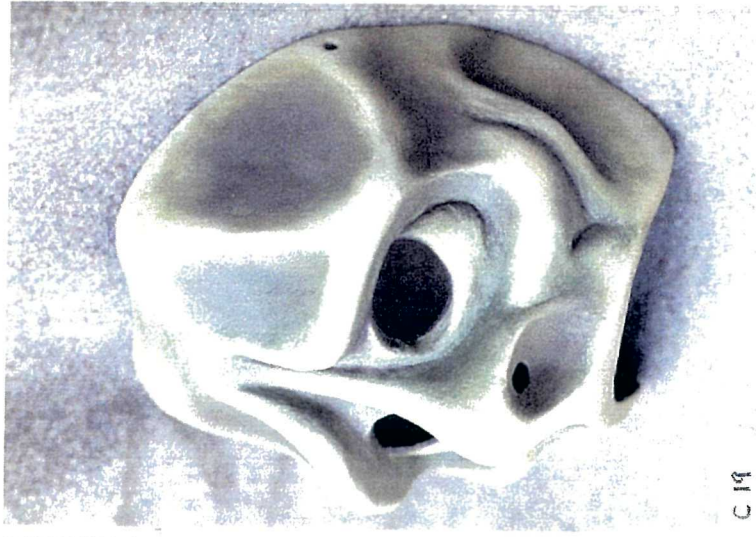
C 13



C 8



C 12



C 19



C 23



C 18



C 22



C 17



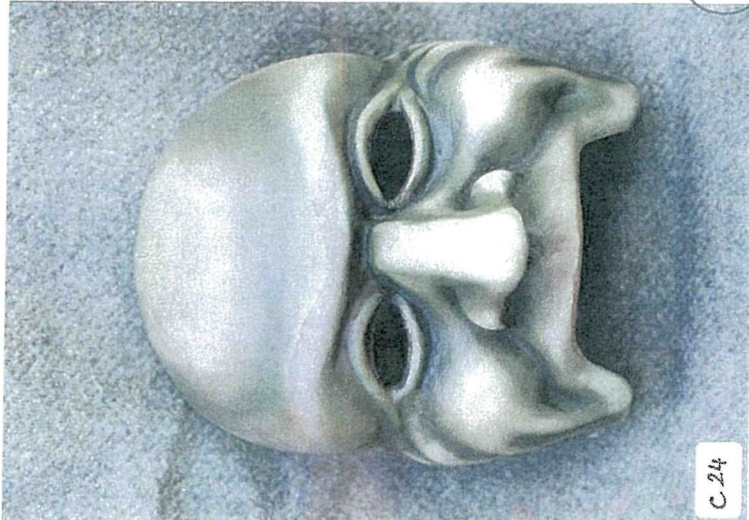
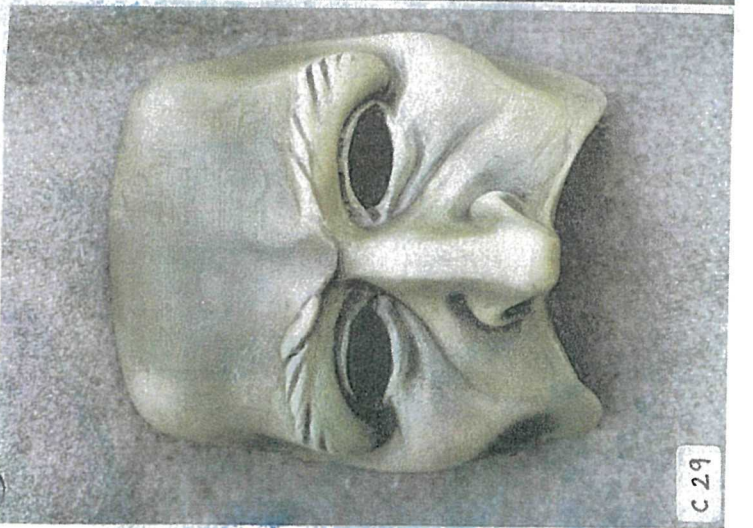
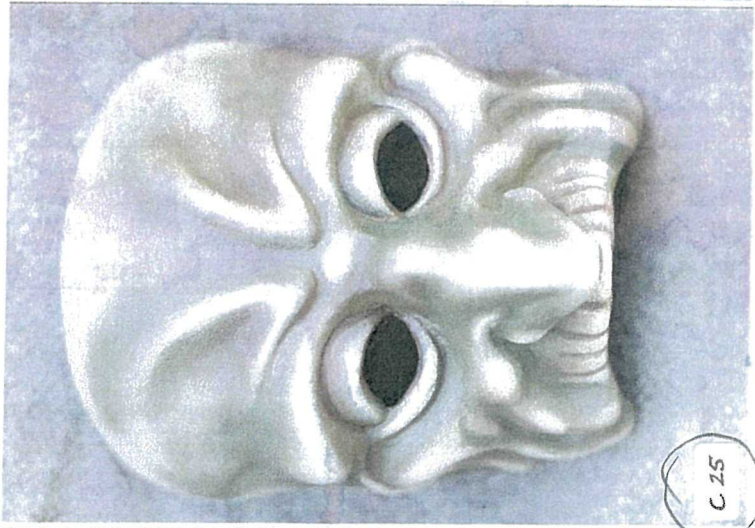
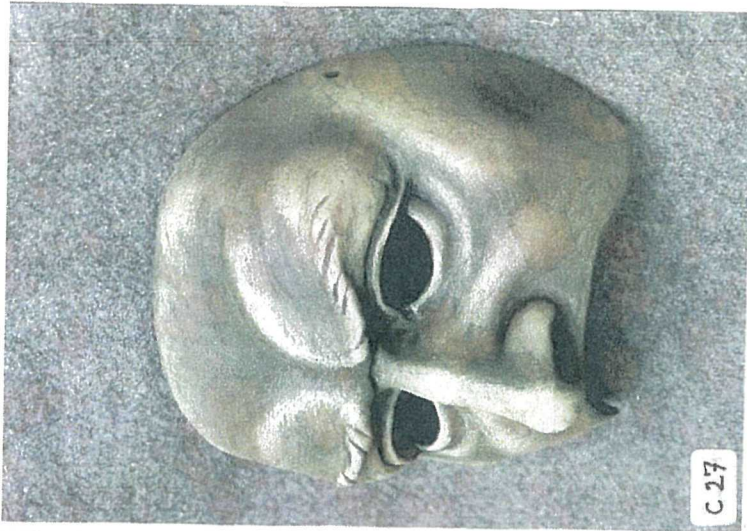
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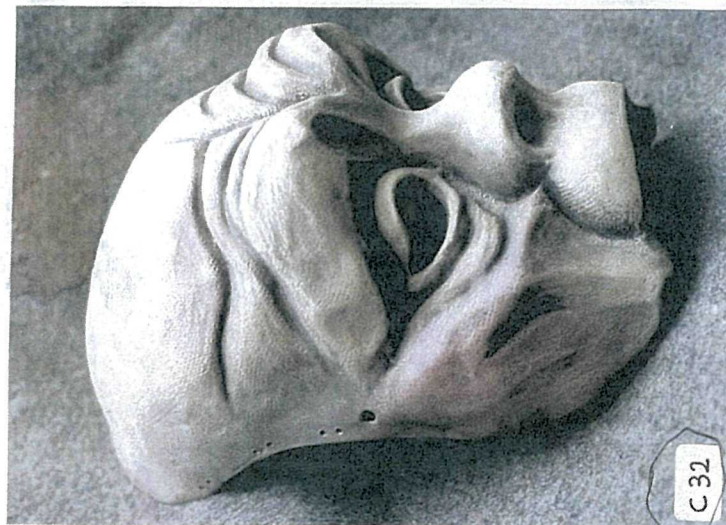
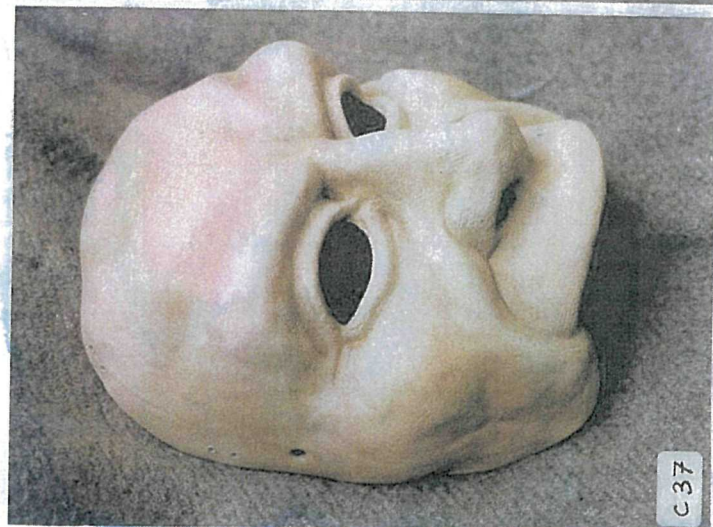
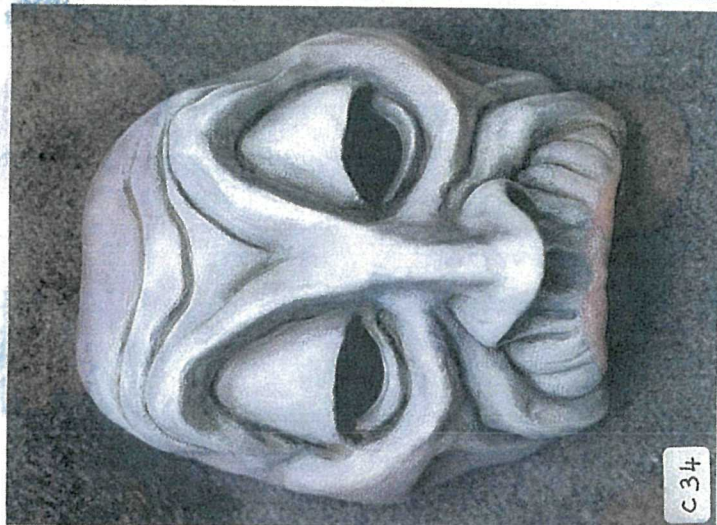
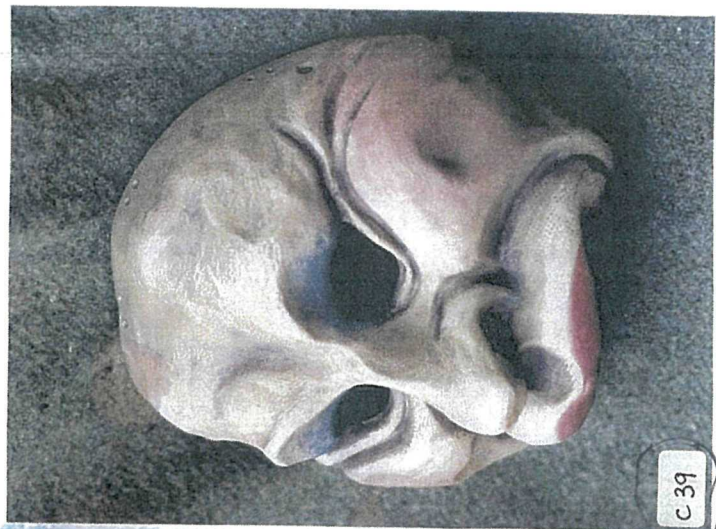
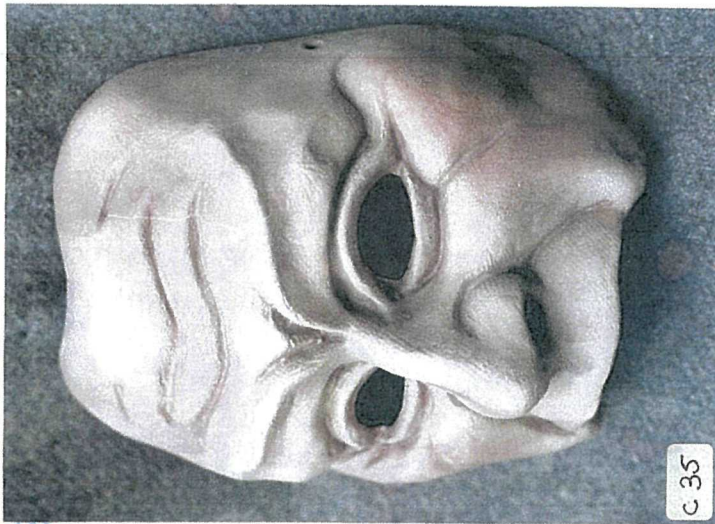


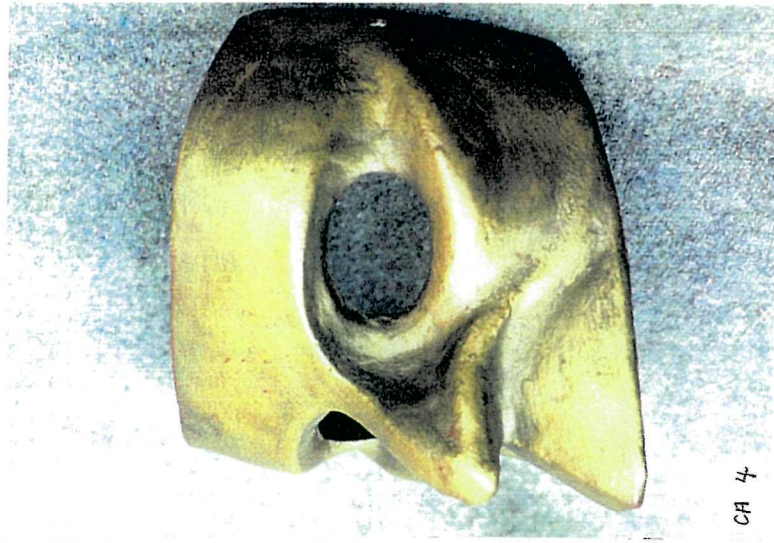
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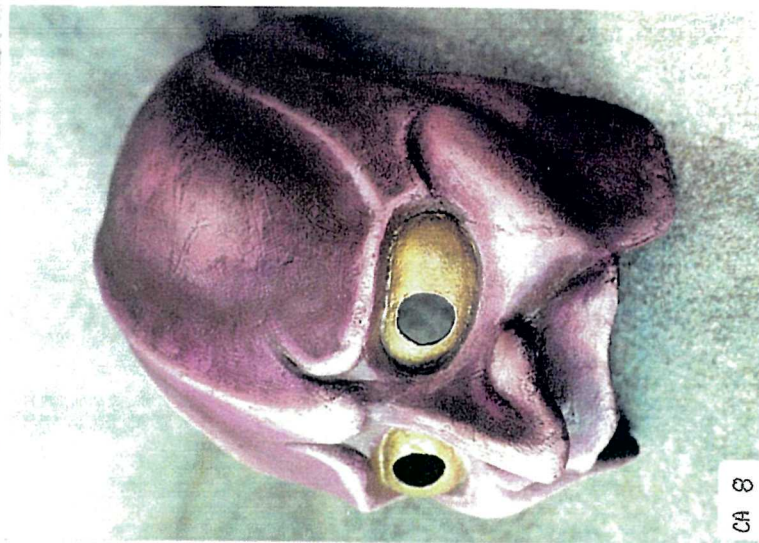
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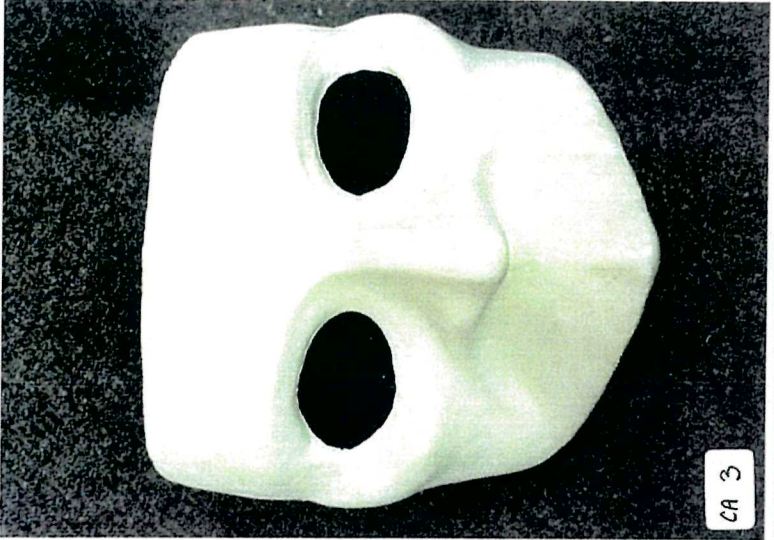




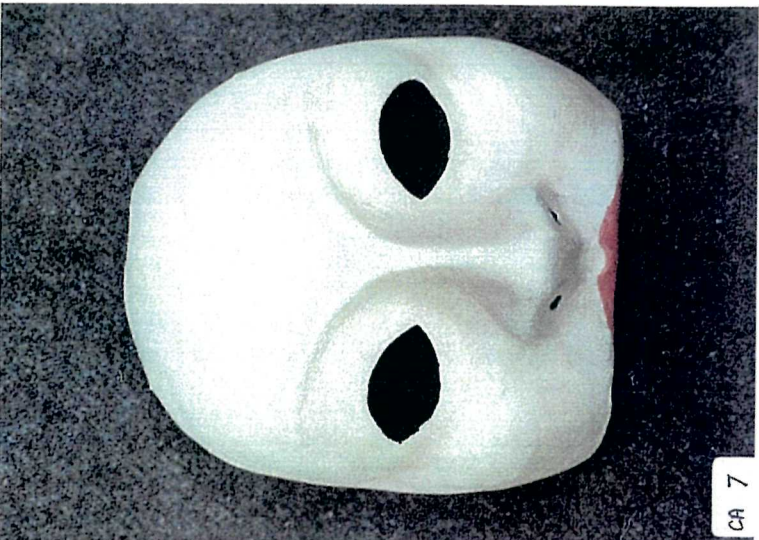
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CA 8



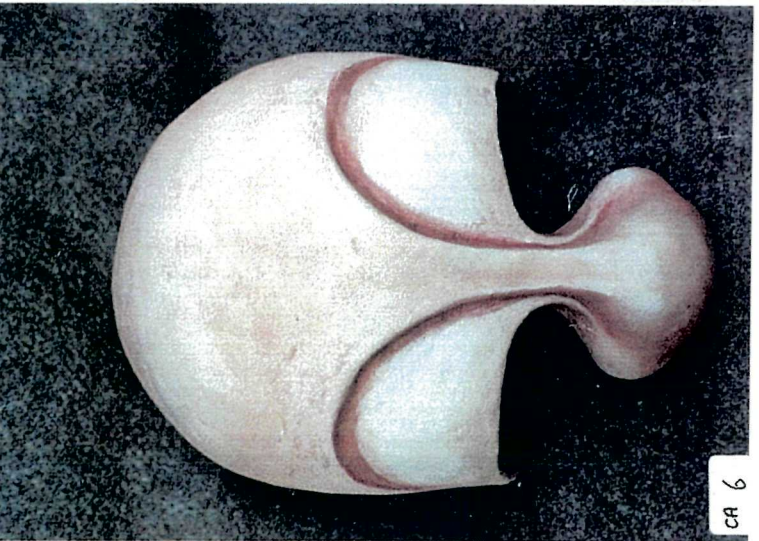
CA 3



CA 7



CA 2



CA 6



A. 1



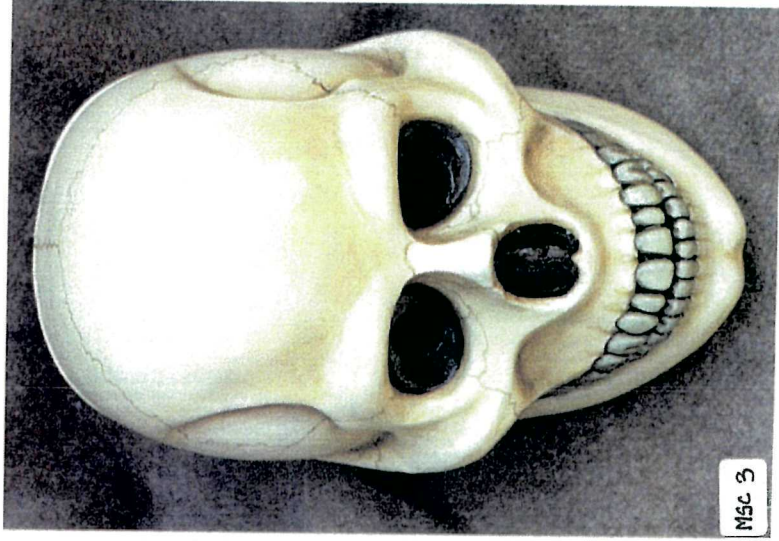
CA 5



MSC 1



MSC 2



MSC 3



MSC 4



MSC 5



MSC 6



