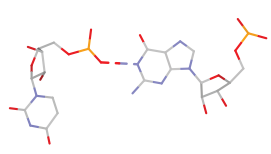
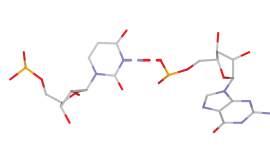


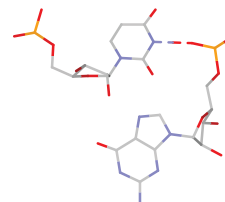
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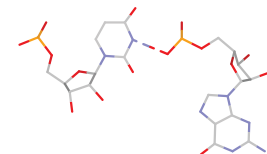
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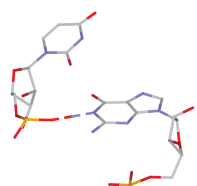
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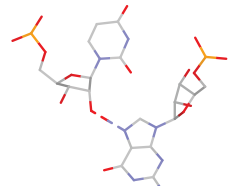
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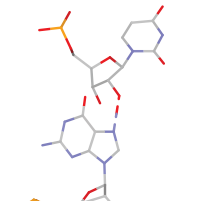
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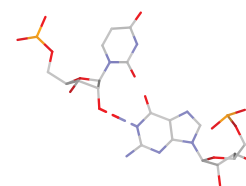
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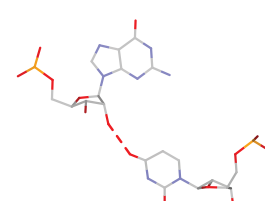
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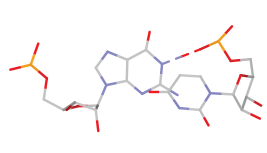
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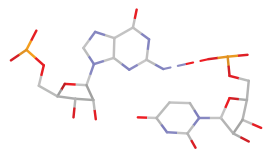
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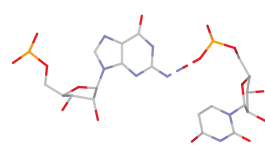
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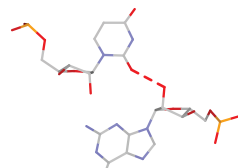
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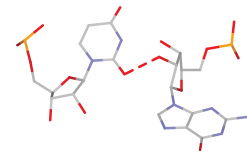
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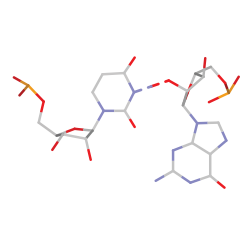
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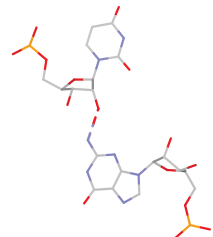
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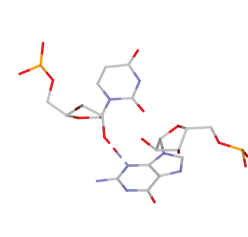
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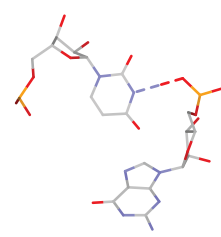
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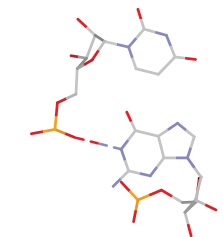
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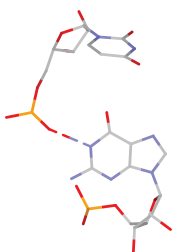
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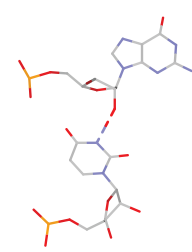
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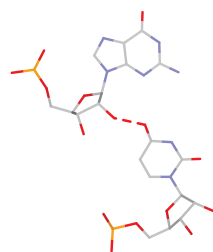
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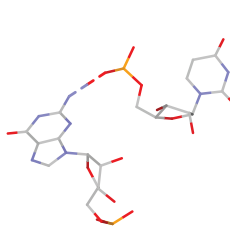
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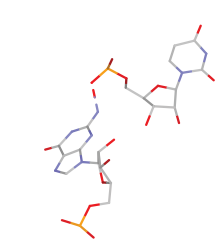
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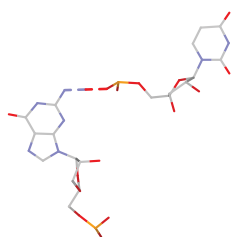
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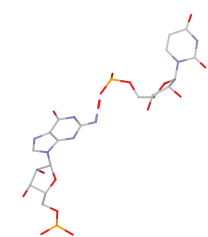
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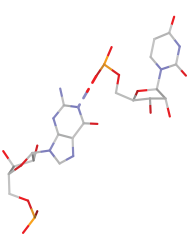
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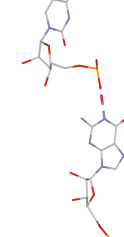
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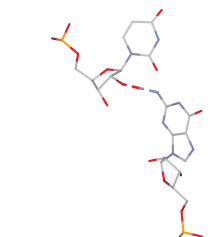
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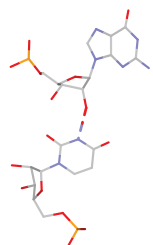
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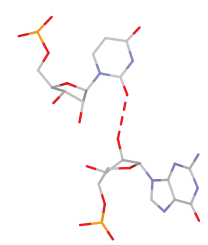
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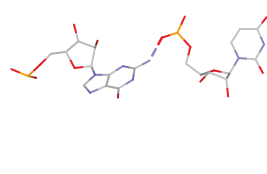
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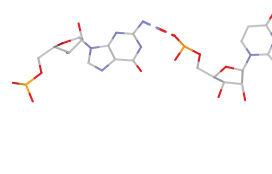
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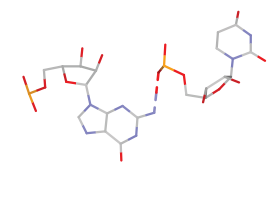
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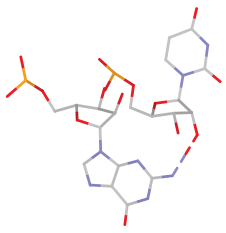
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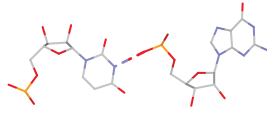
U:G rpS(pb:O1P-N2)\_2



U:G rpS(pb:O2P-N2)



U:G rpS(sb:O2\*-N2)



U:G rpS\*(bp:N3-O1P)