**OUTLINE-COVID-19 IN LOS ANGELES**

1. **INTRODUCTION**
2. **Background information**
3. **Thesis statement**

* This paper will discuss several question regarding comorbidity in relation to Corona virus. They include physiology of the comorbidity, key facts and lastly give a summary of what measures to take to reduce the spread of the virus and the contraction of the comorbidity.

1. **BODY**
2. **PART ONE**

This paragraph gives an overview of the physiology of the comorbidity selected in relation to corona virus.

1. **PART TWO**

This paragraph discusses key facts about the comorbidity in Los Angeles including the risk factor of the condition.

1. **PART THREE**

This part summarizes what residents should know about the comorbidity and the virus and measures to reduce the spread and contraction of the virus and the comorbidity respectively.

**References**

Singh, A. K., Gupta, R., Ghosh, A., & Misra, A. (2020). Diabetes in COVID-19: Prevalence, pathophysiology, prognosis and practical considerations. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*, *14*(4), 303-310.