# Exercises for DM and IH

1

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| Patient admitted for treatment of cataract. Patient also has NIDDM | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

2

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| Patient admitted for treatment of diabetic cataract | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

3

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| Patient with NIDDM admitted for investigation of unstable blood sugar levels. Also has retinal detachment | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

4

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| Patient with NIDDM admitted for investigation of unstable blood sugar levels. Also has retinal detachment, which was treated. | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

5

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| Patient admitted for cataract. Patient is T2DM and has hypertension and morbid obesity. Patient also has CKD stage 1. Phacoemulsification of lens and insertion of lens. | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

6

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| Patient admitted for cataract. Patient is T2DM and has hypertension and morbid obesity. Phacoemulsification of lens and insertion of lens. Patient also has CKD stage 1. Patient stayed overnight as their blood pressure was too high, and a higher dose of blood pressure medication was prescribed. Patient also saw the diabetes educator and the dietician about their obesity. | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

7

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| Phacoemulsification and IOL for cataract. Patient documented in the medical record as having T2DM, chronic kidney disease grade 2, and diabetic retinopathy | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |

8

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| Phacoemulsification and IOL for cataract. Patient documented in the medical record as having T2DM, chronic kidney disease stage 2, and diabetic retinopathy. Patient stayed overnight for review of the CKD, and the ophthalmologist took the opportunity to review the diabetic retinopathy. | | |
| Principal Diagnosis: |  |  |
| Associated Diagnosis/es |  |  |