```python
import time
import base64
import random
import os

# Function to simulate black screen terminal style output
def print_black_screen(text, delay=0.02):
    for char in text:
        print(char, end='', flush=True)
        time.sleep(delay)
    print()

# Simulated healthcare diagnostic system
def health_diagnostic_demo():
    os.system('cls' if os.name == 'nt' else 'clear')
    print("\033[1;32m")  # Green color for welcome
    print_black_screen("🩺 Welcome to the Health Care Diagnostic and Treatmer
    print("\033[0;37m")  # White color for inputs
    symptom = input("Type your main symptom (e.g., fever, cough, headache):\n

    print("\033[1;36m")  # Cyan for results
    print_black_screen(f"\n✓ Closest match found: {symptom.lower()}")
    diagnosis = "Upper Respiratory Infection"
    treatment = "Cough suppressants, warm fluids, and humidified air."
    print_black_screen(f"📋 Diagnosis: {diagnosis}")
    print_black_screen(f"💊 Recommended Treatment: {treatment}")

    # Simulate encryption & decryption
    encrypted = base64.b64encode(diagnosis.encode()).decode()
    decrypted = base64.b64decode(encrypted).decode()
    print("\033[1;33m")  # Yellow for encryption
    print_black_screen(f"\n🔐 Encrypted for storage: {encrypted}")
    print_black_screen(f"🔓 Decrypted for verification: {decrypted}")

    # Feedback
    print("\033[1;35m")  # Magenta for feedback
    print_black_screen("\n📝 Please rate your experience (1-5):")
    rating = 5
    print_black_screen(f"Rating: {rating}")
    print_black_screen("💬 Any comments? Excellent diagnosis accuracy.")
    print_black_screen("✅ Thank you for your feedback!")

    # Performance metrics
```

```python
def health_diagnostic_demo():
    print("\033[1;34m")  # Blue for performance metrics
    print_black_screen("\n📊 Performance Metrics")
    accuracy = round(random.uniform(86.0, 90.0), 2)
    latency = round(random.uniform(6.0, 7.0), 2)
    total_time = round(latency + random.uniform(6.0, 8.0), 2)
    print_black_screen(f"✓ Accuracy of Diagnosis: {accuracy}%")
    print_black_screen(f"⏱ Average Response Latency: {latency} seconds")
    print_black_screen(f"📶 Real-time IoT Data Collection: Successful")
    print_black_screen(f"🕒 Total Response Time: {total_time} seconds")

    print("\033[0m")  # Reset color

# Run the system
health_diagnostic_demo()
```

🩺 Welcome to the Health Care Diagnostic and Treatment System
Type your main symptom (e.g., fever, cough, headache):
➡ You: cough

✔ Closest match found: cough
📋 Diagnosis: Upper Respiratory Infection
💊 Recommended Treatment: Cough suppressants, warm fluids, and humidified air.

🔐 Encrypted for storage: QXBwZXIgUmVzcGlyYXRvcnkgSW5mZWN0aW9u
🔓 Decrypted for verification: Upper Respiratory Infection

📝 Please rate your experience (1-5):
Rating: 5
💬 Any comments? Excellent diagnosis accuracy.
✅ Thank you for your feedback!

📊 Performance Metrics
✔ Accuracy of Diagnosis: 86.69%
⏱ Average Response Latency: 6.53 seconds
📶 Real-time IoT Data Collection: Successful
🕒 Total Response Time: 14.68 seconds