

**Case 32 (October 18 2012):** [N Engl J Med. 367\(16\):1540-1553](#)

**Demographic:** Male, 35 years, North America

***Clinical features extracted from the case and entered into the query box:***

dyspnea  
anemia  
renal failure  
fatigue  
decreased urination  
hematuria  
proteinuria  
hypocomplementemia

***Synonyms used by Isabel for the above query:***

dyspnea  
anemia  
renal failure  
fatigue  
shortness of breath  
hematuria  
proteinuria  
decreased urination

**STOP !**

**Before you read further you might want to construct your own:**

- Final diagnosis

**In the following section you will find:**

- The final diagnosis of the case
- Did Isabel suggest the final diagnosis

***Final Diagnosis of the case according to NEJM:***

Systemic lupus erythematosus with diffuse proliferative lupus nephritis and pulmonary alveolar hemorrhage

***Was the final diagnosis given by Isabel:***

Yes, Systemic lupus erythematosus in Rheumatic

### Isabel Checklist Differential:

enter clinical features
synonyms

age\*

gender  female  male

**Refine search:**

travel

history:

show me:

diagnoses

causative drugs

bioterrorist agents

Enter clinical features, no negatives, no numbers: ⓘ

dyspnea	✕
anemia	✕
renal failure	✕
fatigue	✕
decreased urination	✕
hematuria	✕
proteinuria	✕
hypocomplementemia	✕

+ add a clinical feature

**get checklist** >

[clear search](#)

Isabel is not meant to replace your clinical judgment.

diagnoses
drugs

show 10
show all
don't miss
action: -select-

+ Interstitial Nephritis	👤 👤	? NEPHRO
Goodpasture's Syndrome	👤 👤	? NEPHRO
+ Renal Failure	👤 👤	? NEPHRO
+ Glomerulonephritis	👤 👤	? NEPHRO
Systemic Lupus Erythematosus	👤 👤	○ RHEUM

**Why did this diagnosis come up ?** ⓘ

We matched the terms: shortness of breath | dyspnoea | dyspnoic | dib | difficulty in breathing | difficulty breathing | difficult breathing | diminished urinary output | breathlessness | breathlessness episodes | breathless | anaemia | anaemic | renal failure | tiredness | tired | haematuria | proteinuria

Degree of match between query entered and Isabel database (Not clinical probability): 55%

+ Systemic Sclerosis	👤 👤	? RHEUM
Thrombotic Thrombocytopenic Purpura	👤 👤	? HEMAT
Vit C Deficiency	👤 👤	? NUTRI
Hemolytic Uremic Syndrome	👤 👤	? NEPHRO
Cryoglobulinemia	👤 👤	? RHEUM

view all

Click diagnosis for evidence-based content.

feedback: