Options for treatment of fungal infections are many, choosing the right one results in healthy outcome...

# Flucosyn-150

Fluconazole Tablets I.P. 150mg

The right choice in treating fungal infections

- Rapid absorption post oral dosing<sup>1</sup>
- Obtains high fungicidal concentrations in synovial fluid, vagina, CSF, lungs, saliva, sputum, nails, etc.<sup>1</sup>

IDSA 2016 guidelines

Recommended as a step-down and first-line therapy (in specific scenarios) by IDSA clinical practice guidelines 2016<sup>2</sup>

### **Indicated in:**

- Vaginal Candiasis
- Oropharyngeal and esophageal candidiasis
- Cryptococcal meningitis



#### References

- 1. Clinical Microbiology Reviews Jan 2014, 27 (1) 68-88
- 2. Antimicrob Agents Chemother. 2018;62(6):e02566-17
- 3. https://www.rxlist.com/diflucan-drug.htm#description

### In broad spectrum fungal infections,

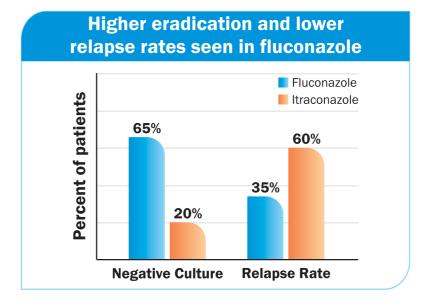
# Flucosyn-400

Fluconazole Tablets I.P. 400mg

The power packed antifungal

- Increased survival rate of patients<sup>1</sup> –

  High dose fluconazole (400mg) resulted in 90% survival rates of patients in Candida infection
- Superior efficacy to itraconazole<sup>2</sup> –



In pityriasis versicolor, superior improvement with 400mg fluconazole over itraconazole was seen.

## For systemic Candida infections including –

- Candidemia.
- Disseminated Candidiasis
- Pneumonia

Also, indicated in blastomycosis



#### References:

- 1. Antimicrob Agents Chemother. 2018 May 25;62(6)
- 2. Dermatology. 2004;208(1):55-9.