```python
def get_age_specific_dosage(drug, age):
    rules = {
        'ibuprofen': {
            'adult': '400mg every 6 hours (max 1200mg/day)',
            'child': '10mg/kg every 6–8h (max 40mg/kg/day)'
        },
        'paracetamol': {
            'adult': '500–1000mg every 4–6h (max 4g/day)',
            'child': '10–15mg/kg every 4–6h (max 75mg/kg/day)'
        },
        'amoxicillin': {
            'adult': '500mg every 8h',
            'child': '20–40mg/kg/day in 3 doses'
        }
    }
    drug = drug.lower().split()[0]  # take first word
    if drug not in rules:
        return "Consult physician"
    return rules[drug]['child'] if age < 12 else rules[drug]['adult']
```